

kg/m

active

e-active

dynamic

e-dynamic

xe-dynamic

he-dynamic

xhe-dynamic

TECHNO



www.fassi.com

CRANE MODEL IDENTIFICATION

F365RA.2.26 e-dynamic

F = Fassi

365 = Crane model coming from the lifting capacity (kNm). Theoretical design capacity: example "365" kNm (36,5 tm)

R = Continuous rotation

A = Fassi series

"A" means 1st crane generation belonging to the same lifting class, "B" 2nd generation and so on. The following letters specify the crane version identity: C for short version, F for fixed position mounting, FM for fixed marine range, AS for handling of stored materials on pallets, SE for dry walls, XS for extra speed, Z for foldable crane in a Z-shape ... etc.

2 = Number of linkages: 0-without linkage; 1-single linkage; 2-double linkage (on both articulations)

26 = Number of articulations and hydraulic extensions of the outer boom. Example: "2" articulations, "6" extensions.

6 = For **TECHNO** cranes only the number of hydraulic extensions is specified.

e-dynamic = Identification of the crane set-up: active; e-active; dynamic; e-dynamic; xe-dynamic; he-dynamic; xhe-dynamic; techno



CRANE SET-UP

- **active:** Related to cranes without linkage (version "0"), with dual side manual ground control stations and CE* safety devices. HC1 HD4 S2 lifting class according to EN 12999:2020 standards.
- **e-active:** Related to cranes without linkage (version "0"), one side manual ground control station, RCH/RCS radio remote control, XP device (where required) and CE* safety devices. HC1 HD4 S2 lifting class according to EN 12999:2020 standards.
- **dynamic:** Related to cranes with linkages (version "1"-single linkage and "2"-double linkage), dual side manual ground control stations and CE* safety devices. HC1 HD4 S2 lifting class according to EN 12999:2020 standards.
- **e-dynamic:** Related to cranes with linkages (version "1"-single linkage and "2"-double linkage), one side manual ground control station or emergency manual control at column side, RCH/RCS radio remote control, XP device (where required) and CE* safety devices. HC1 HD4 S2 lifting class according to EN 12999:2020 standards.
- **xe-dynamic:** Related to cranes with linkages (version "1"-single linkage and "2"-double linkage), one side manual ground control station or emergency manual control at column side, RCH/RCS radio remote control, XP device and CE* safety devices. HC1 HD5 S2 lifting class according to EN 12999:2020 standards.
- **he-dynamic:** Related to heavy duty crane range over 500 kNm with linkages (version "2"-double linkage), continuous rotation, RCH/RCS radio remote control, outriggers controlled by radio, XP device (where required) and CE* safety devices. HC1 HD4 S2 lifting class according to EN 12999:2020 standards.
- **xhe-dynamic:** Related to heavy duty crane range over 500 kNm with linkages (version "2"-double linkage), continuous rotation, RCH/RCS radio remote control, outriggers controlled by radio, XP device, CE* safety devices, touch screen colour display and carbon look carter. HC1 HD5 S2 lifting class according to EN 12999:2020 standards.
- **TECHNO:** Related to heavy duty crane range over 500 kNm with linkages (version "2"-double linkage), continuous rotation, V7 radio remote control, outriggers controlled by radio, XP device, CE* safety devices, FX991 touch screen colour display and carbon look carter. HC1 HD5 S2 lifting class according to EN 12999:2020 standards.

*CE mark: it was established by the European Community and it attests that product meets the minimum legal and technical requirements of the Member States of the European Union.

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MICRO SERIES

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES



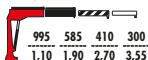
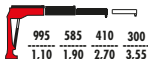
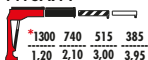
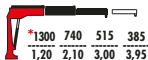
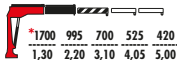
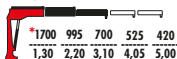
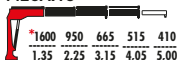
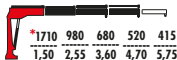
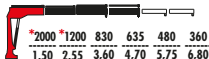
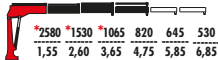
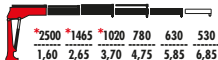
MICRO SERIES
standard package

MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control	*MLC Micro Load Control control	**FSC Fusel Stability Control control	**MMC Micro Manual Control control	WL Wahlvol Distributor Bank control
MPES Multi Power Extension System performance					
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

M10A.11	1,12	1,90	0,80	325°	1,9	18,0	6	15	145	620	340	1210
M10A.12	1,12	2,70	1,60	325°	1,9	18,0	6	15	155	620	340	1210
M15A.11	1,53	2,10	0,90	325°	2,9	18,0	6	15	190	690	340	1365
M15A.12	1,53	3,00	1,80	325°	2,9	18,0	6	15	200	690	340	1365
M20A.11	2,24	2,20	0,90	325°	3,4	18,0	8	15	195	715	340	1525
M20A.12	2,24	3,10	1,80	325°	3,4	18,0	8	15	210	715	340	1525
M20A.13	2,14	4,05	2,70	325°	3,4	18,0	8	15	240	800	340	1525
M25A.11	2,65	2,50	1,00	325°	3,4	15,5	8	15	215	830	340	1625
M25A.12	2,65	3,50	2,10	325°	3,4	15,5	8	15	230	830	340	1625
M25A.13	2,55	4,70	3,20	325°	3,4	15,5	8	15	260	890	340	1625
M30A.11	3,06	2,50	1,05	325°	3,4	18,0	8	15	215	830	340	1625
M30A.12	3,06	3,55	2,10	325°	3,4	18,0	8	15	230	830	340	1625
M30A.13	3,06	4,70	3,20	325°	3,4	18,0	8	15	290	890	340	1625
M40A.1.12	4,08	3,60	2,10	337°	4,2	23,0	10-15	15	330	920	415	1635
M40A.1.13	3,97	4,75	3,20	337°	4,2	23,0	10-15	15	365	920	415	1635
M40A.1.14	3,97	5,85	4,25	337°	4,2	23,0	10-15	15	400	920	415	1635

* Compulsory for EU market for cranes without lifting moment limiting device

** Compulsory for EU market for cranes equipped with lifting moment limiting device

M10A.11**MICRO M10A****M10A.12****M15A.11****MICRO M15A****M15A.12****M20A.11****MICRO M20A****M20A.12****M20A.13****M25A.11****MICRO M25A****M25A.12****M25A.13****M30A.11****MICRO M30A****M30A.12****M30A.13****M40A.1.12****MICRO M40A****M40A.1.13****M40A.1.14**

* Maximum load of **995 kg** is required for cranes without a lifting moment limiting device, with the mandatory use of a **load limiting device (MLC - Micro Load Control)** to ensure that this limit is not exceeded

The manual extension is protected by the lifting moment limiting device (when cranes are equipped with it) and therefore does not need the MMC system

F26A.0 active

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES



active
standard package

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

MPES
Multi Power
Extension System
performance

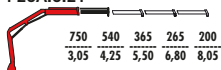
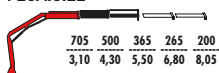
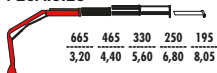
UHSS
Ultra High
Strength Steel
strength

FWD
Fewer Welds
Design
strength

CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

F26A.0.21	2,34	4,40	1,20	370°	4,0	22,5	10	33	390	1820	520	1500
F26A.0.22	2,24	5,65	2,40	370°	4,0	22,5	10	33	430	1820	530	1500
F26A.0.23	2,14	6,90	3,60	370°	4,0	22,5	10	33	465	1820	530	1500

F26A.0.21**F26A.0.22****F26A.0.23**

F30CY.0 active

LIGHT - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE



active
standard package

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

MPES
Multi Power
Extension System
performance

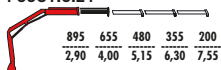
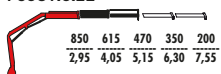
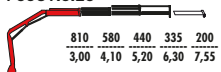
UHSS
Ultra High
Strength Steel
strength

FWD
Fewer Welds
Design
strength

CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

F30CY.0.21	2,65	4,15	1,10	370°	4,0	25,0	10	33	390	1640	510	1500
F30CY.0.22	2,55	5,30	2,20	370°	4,0	25,0	10	33	425	1640	520	1500
F30CY.0.23	2,45	6,45	3,30	370°	4,0	25,0	10	33	450	1640	520	1500

F30CY.0.21**F30CY.0.22****F30CY.0.23**

F30M.0 active

LIGHT - DUTY CRANES



active
standard package

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

MPES
Multi Power
Extension System
performance

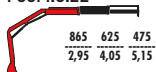
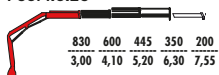
UHSS
Ultra High
Strength Steel
strength

FWD
Fewer Welds
Design
strength

CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

F30M.0.22	2,55	5,30	2,20	370°	4,0	25,0	10	33	410	1590	545	1500
F30M.0.23	2,45	6,45	3,30	370°	4,0	25,0	10	33	435	1595	545	1500

F30M.0.22**F30M.0.23**

F32A.0 active

CERTIFIED
DYNAMIC
PERFORMANCE

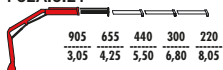
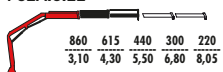
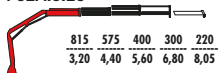
LIGHT - DUTY CRANES



active
standard package



F32A.0.21	2,75	4,40	1,20	370°	4,0	26,5	10	33	390	1820	520	1500
F32A.0.22	2,65	5,65	2,40	370°	4,0	26,5	10	33	430	1820	530	1500
F32A.0.23	2,65	6,90	3,60	370°	4,0	26,5	10	33	465	1820	530	1500

F32A.0.21**F32A.0.22****F32A.0.23**

F40B.0 active

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES



active
standard package

MOL
Manual
Outriggers Lock
control

CPM
Crane Position
Monitoring
control

MPES
Multi Power
Extension System
performance

UHSS
Ultra High
Strength Steel
strength

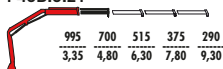
FWD
Fewer Welds
Design
strength

CQ
Cast Quality
strength

RPS
Rack and Pinion
System
strength

F40B.0.21	3,36	4,90	1,45	370°	5,3	26,5	15	33	530	1920	560	1595
F40B.0.22	3,47	6,40	2,90	370°	5,3	26,5	15	33	575	1920	575	1595
F40B.0.23	3,60	7,90	4,30	370°	5,3	26,5	15	33	615	1920	575	1595
F40B.0.24	3,60	9,40	5,75	370°	5,3	26,5	15	33	650	1975	590	1595

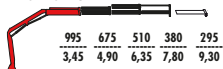
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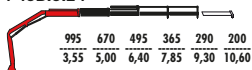
F40B.0.22



F40B.0.23



F40B.0.24



F50A.0 active / e-active

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES



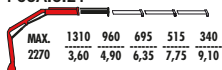
active / e-active
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

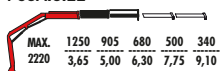
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F50A.0.22	4,59	6,45	2,70	370°	7,6	25,5	16	33	665	2100	555	1765
F50A.0.23	4,38	7,85	4,05	370°	7,6	25,5	16	33	715	2100	570	1765
F50A.0.24	4,28	9,25	5,35	370°	7,6	25,5	16	33	750	2100	590	1765

* available only for e-active standard package

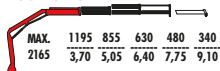
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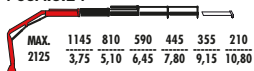
F50A.0.22



F50A.0.23



F50A.0.24



F55A.0 e-active

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES

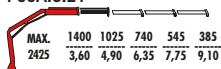


e-active
standard package

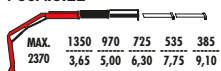
D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F55A.0.21	4,99	5,05	1,35	370°	7,6	27,5	16	33	615	2100	555	1765
F55A.0.22	4,89	6,45	2,70	370°	7,6	27,5	16	33	665	2100	555	1765
F55A.0.23	4,69	7,85	4,05	370°	7,6	27,5	16	33	715	2100	570	1765
F55A.0.24	4,59	9,25	5,35	370°	7,6	27,5	16	33	750	2100	590	1765

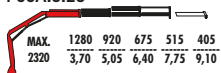
F55A.0.21



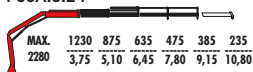
F55A.0.22



F55A.0.23



F55A.0.24



F65B.0 active / e-active

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES

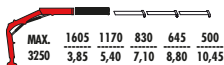
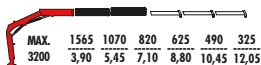
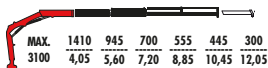
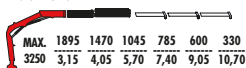
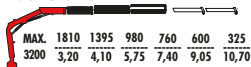
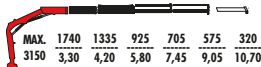


active / e-active
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F65B.0.21	6,32	5,60	1,55	400°	7,8	32	20	33	700	2300	635	1950
F65B.0.22	6,12	7,30	3,20	400°	7,8	32	20	33	770	2300	635	1950
F65B.0.23	6,01	8,95	4,80	400°	7,8	32	20	33	840	2300	635	1950
F65B.0.24	5,71	10,65	6,40	400°	7,8	32	20	33	895	2310	635	1950
F65BC.0.22	6,01	5,90	2,55	400°	7,8	32	20	33	740	2300	635	1950
F65BC.0.23	5,81	7,55	4,20	400°	7,8	32	20	33	810	2300	635	1950
F65BC.0.24	5,71	9,25	5,75	400°	7,8	32	20	33	865	2310	635	1950

* available only for e-active standard package

F65B.0.21**F65B.0.22****F65B.0.23****F65B.0.24****C VERSION****F65BC.0.22****F65BC.0.23****F65BC.0.24**

F65B.1 dynamic / e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES



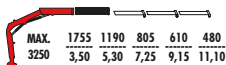
dynamic / e-dynamic
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

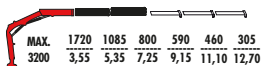
F65B.1.21	6,32	5,45	1,80	400°	7,8	32	20	33	715	2300	635	1950
F65B.1.22	6,12	7,40	3,70	400°	7,8	32	20	33	790	2300	635	1950
F65B.1.23	6,01	9,30	5,50	400°	7,8	32	20	33	865	2300	635	1950
F65B.1.24	5,71	11,25	7,40	400°	7,8	32	20	33	930	2300	635	1950

* available only for e-dynamic standard package

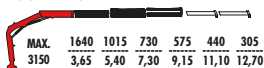
F65B.1.21



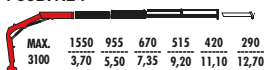
F65B.1.22



F65B.1.23



F65B.1.24



F70B.0 e-active

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DYNAMIC
PERFORMANCE

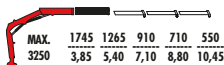
LIGHT - DUTY CRANES



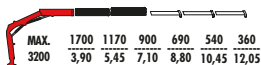
e-active
standard package

D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

												
F70B.0.21	6,83	5,60	1,55	400°	7,8	34,5	20	33	700	2300	635	1950
F70B.0.22	6,63	7,30	3,20	400°	7,8	34,5	20	33	770	2300	635	1950
F70B.0.23	6,42	8,95	4,80	400°	7,8	34,5	20	33	840	2300	635	1950
F70B.0.24	6,32	10,65	6,40	400°	7,8	34,5	20	33	895	2310	635	1950
F70BC.0.22	6,42	5,90	2,55	400°	7,8	34,5	20	33	740	2300	635	1950
F70BC.0.23	6,22	7,55	4,20	400°	7,8	34,5	20	33	810	2300	635	1950
F70BC.0.24	6,12	9,25	5,75	400°	7,8	34,5	20	33	865	2310	635	1950

F70B.0.21


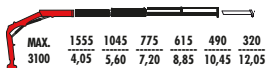
MAX.	1745	1265	910	710	550
3250	3,85	5,40	7,10	8,80	10,45

F70B.0.22


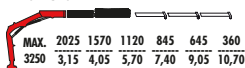
MAX.	1700	1170	900	690	540	360
3200	3,90	5,45	7,10	8,80	10,45	12,05

F70B.0.23

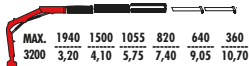

MAX.	1605	1105	835	670	520	350
3150	4,00	5,50	7,15	8,80	10,45	12,05

F70B.0.24


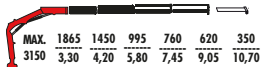
MAX.	1555	1045	775	615	490	320
3100	4,05	5,60	7,20	8,85	10,45	12,05

C VERSION**F70BC.0.22**


MAX.	2025	1570	1120	845	645	360
3250	3,15	4,05	5,70	7,40	9,05	10,70

F70BC.0.23


MAX.	1940	1500	1055	820	640	360
3200	3,20	4,10	5,75	7,40	9,05	10,70

F70BC.0.24


MAX.	1865	1450	995	760	620	350
3150	3,30	4,20	5,80	7,45	9,05	10,70

F70B.1 e-dynamic

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PERFORMANCE

LIGHT - DUTY CRANES

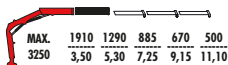


e-dynamic
standard package

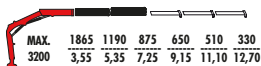
D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F70B.1.21	6,83	5,45	1,80	400°	7,8	34,5	20	33	715	2300	635	1950
F70B.1.22	6,63	7,40	3,70	400°	7,8	34,5	20	33	790	2300	635	1950
F70B.1.23	6,42	9,30	5,50	400°	7,8	34,5	20	33	865	2300	635	1950
F70B.1.24	6,32	11,25	7,40	400°	7,8	34,5	20	33	930	2300	635	1950

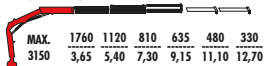
F70B.1.21



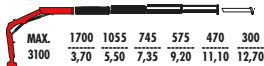
F70B.1.22



F70B.1.23



F70B.1.24



F85B.0 active / e-active

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES



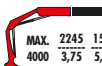
active / e-active
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F85B.0.21	8,56	5,70	1,80	400°	11,7	31,0	30-40	90	890	2240	690	1975
F85B.0.22	8,26	7,65	3,65	400°	11,7	31,0	30-40	90	970	2240	690	1975
F85B.0.23	7,95	9,60	5,50	400°	11,7	31,0	30-40	90	1045	2240	690	1975
F85B.0.23 L061	7,95	12,65	6,70	400°	11,7	31,0	30-40	90	1195	2245	860	2020
F85B.0.24	7,85	11,50	7,35	400°	11,7	31,0	30-40	90	1120	2275	690	1975
F85BC.0.22	8,56	5,95	2,80	400°	11,7	31,0	30-40	90	955	2270	690	1975
F85BC.0.23	8,56	7,90	4,70	400°	11,7	31,0	30-40	90	1010	2270	690	1975
F85BC.0.24	6,93	9,80	6,50	400°	11,7	31,0	30-40	90	1085	2300	690	1975

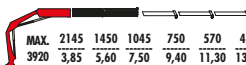
* available only for e-active standard package

F85B.0.21



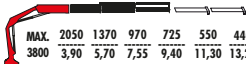
MAX.	2245	1535
4000	3,75	5,55

F85B.0.22

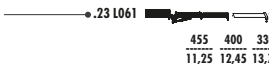


MAX.	2145	1450	1045	750	570	455
3920	3,85	5,60	7,50	9,40	11,30	13,20

F85B.0.23

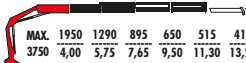


MAX.	2050	1370	970	725	550	440
3800	3,90	5,70	7,55	9,40	11,30	13,20



455	400	330
11,25	12,45	13,75

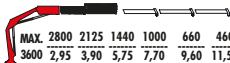
F85B.0.24



MAX.	1950	1290	895	650	515	410
3750	4,00	5,75	7,65	9,50	11,30	13,20

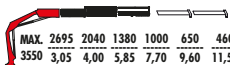
C VERSION

F85BC.0.22



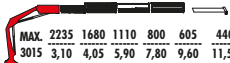
MAX.	2800	2125	1440	1000	660	460
3600	2,95	3,90	5,75	7,70	9,60	11,50

F85BC.0.23



MAX.	2695	2040	1380	1000	650	460
3550	3,05	4,00	5,85	7,70	9,60	11,50

F85BC.0.24



MAX.	2235	1680	1110	800	605	440
3015	3,10	4,05	5,90	7,80	9,60	11,50

F85B.1 dynamic / e-dynamic

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DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES

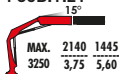
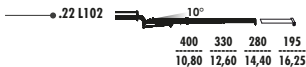
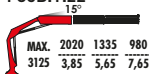
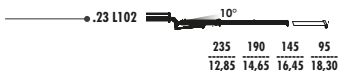
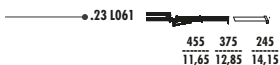
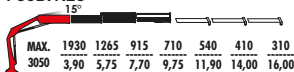
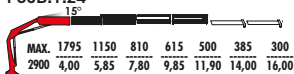
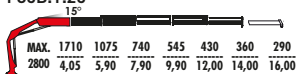
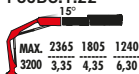
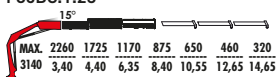
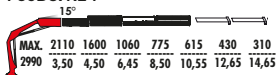


dynamic / e-dynamic
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	*FS Flow Sharing performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F85B.1.21	8,05	5,65	1,85	410°	17,7	30,5	30-40	90	1070	2360	780	2180
F85B.1.22	7,75	7,70	3,80	410°	17,7	30,5	30-40	90	1185	2360	780	2180
F85B.1.22 L102	7,75	14,45	7,40	410°	17,7	30,5	30-40	90	1565	2375	900	2490
F85B.1.23	7,54	9,85	5,85	410°	17,7	30,5	30-40	90	1255	2360	780	2180
F85B.1.23 L061	7,54	12,95	7,05	410°	17,7	30,5	30-40	90	1460	2360	900	2470
F85B.1.23 L102	7,54	16,55	9,45	410°	17,7	30,5	30-40	90	1635	2400	900	2505
F85B.1.24	7,14	11,95	7,90	410°	17,7	30,5	30-40	90	1340	2360	780	2180
F85B.1.25	6,93	14,10	9,95	410°	17,7	30,5	30-40	90	1430	2360	870	2180
F85BC.1.22	7,95	6,35	2,95	410°	17,7	30,5	30-40	90	1160	2360	780	2180
F85BC.1.23	7,65	8,50	5,10	410°	17,7	30,5	30-40	90	1230	2360	780	2180
F85BC.1.24	7,34	10,60	6,70	410°	17,7	30,5	30-40	90	1315	2360	780	2180

* available only for e-dynamic standard package

F85B.1.21**F85B.1.22****F85B.1.23****F85B.1.24****F85B.1.25****C VERSION****F85BC.1.22****F85BC.1.23****F85BC.1.24**

F85B.2 dynamic / e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES

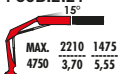


dynamic / e-dynamic
standard package

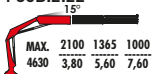
*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	*FS Flow Sharing performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F85B.2.21	8,15	5,70	1,85	410°	17,7	30,5	30-40	90	1090	2340	780	2185
F85B.2.22	7,95	7,75	3,80	410°	17,7	30,5	30-40	90	1205	2340	780	2185
F85B.2.22 L102	7,95	14,40	7,35	410°	17,7	30,5	30-40	90	1585	2340	900	2535
F85B.2.23	7,75	9,85	5,85	410°	17,7	30,5	30-40	90	1275	2340	780	2185
F85B.2.23 L061	7,75	12,95	7,05	410°	17,7	30,5	30-40	90	1480	2340	900	2505
F85B.2.23 L102	7,75	16,55	9,45	410°	17,7	30,5	30-40	90	1655	2340	900	2555
F85B.2.24	7,34	12,00	7,90	410°	17,7	30,5	30-40	90	1360	2340	780	2185
F85B.2.25	7,14	14,10	9,95	410°	17,7	30,5	30-40	90	1450	2340	870	2185
F85BC.2.22	7,95	6,40	2,95	410°	17,7	30,5	30-40	90	1180	2340	780	2185
F85BC.2.23	7,85	8,50	5,00	410°	17,7	30,5	30-40	90	1250	2340	780	2185
F85BC.2.24	7,54	10,65	7,05	410°	17,7	30,5	30-40	90	1335	2340	780	2185

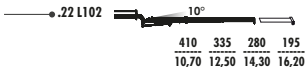
* available only for e-dynamic standard package

F85B.2.21


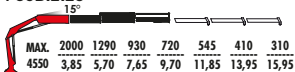
15°			
MAX.	2210	1475	
4750	3,70	5,55	

F85B.2.22


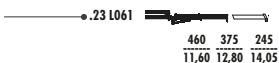
15°				
MAX.	2100	1365	1000	
4630	3,80	5,60	7,60	



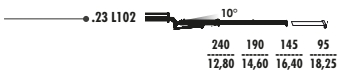
.22 L102	10°			
	410	335	280	195
	10,70	12,50	14,30	16,20

F85B.2.23


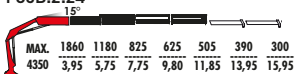
15°							
MAX.	2000	1290	930	720	545	410	310
4550	3,85	5,70	7,65	9,70	11,85	13,95	15,95



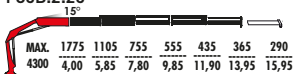
.23 L061	10°			
	460	375	245	
	11,60	12,80	14,05	



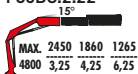
.23 L102	10°				
	240	190	145	95	
	12,80	14,60	16,40	18,25	

F85B.2.24


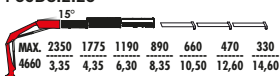
15°							
MAX.	1860	1180	825	625	505	390	300
4350	3,95	5,75	7,75	9,80	11,85	13,95	15,95

F85B.2.25


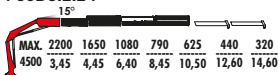
15°							
MAX.	1775	1105	755	555	435	365	290
4300	4,00	5,85	7,80	9,85	11,90	13,95	15,95

C VERSION**F85BC.2.22**


15°			
MAX.	2450	1860	1265
4800	3,25	4,25	6,25

F85BC.2.23


15°							
MAX.	2350	1775	1190	890	660	470	330
4660	3,35	4,35	6,30	8,35	10,50	12,60	14,60

F85BC.2.24


15°							
MAX.	2200	1650	1080	790	625	440	320
4500	3,45	4,45	6,40	8,45	10,50	12,60	14,60

F90B.0 e-active

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES

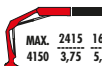


e-active
standard package

D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

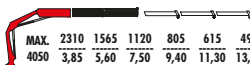
F90B.0.21	9,71	5,70	1,80	400°	11,7	33,0	30-40	90	890	2240	690	1975
F90B.0.22	8,87	7,65	3,65	400°	11,7	33,0	30-40	90	970	2240	690	1975
F90B.0.23	8,66	9,60	5,50	400°	11,7	33,0	30-40	90	1045	2240	690	1975
F90B.0.23 L061	8,66	12,65	6,70	400°	11,7	33,0	30-40	90	1195	2245	860	2020
F90B.0.24	8,64	11,50	7,35	400°	11,7	33,0	30-40	90	1120	2275	690	1975
F90BC.0.22	8,87	5,95	2,80	400°	11,7	33,0	30-40	90	955	2270	690	1975
F90BC.0.23	8,87	7,90	4,70	400°	11,7	33,0	30-40	90	1010	2270	690	1975
F90BC.0.24	7,54	9,80	6,50	400°	11,7	33,0	30-40	90	1085	2300	690	1975

F90B.0.21



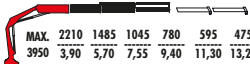
MAX.	2415	1650
4150	3,75	5,55

F90B.0.22

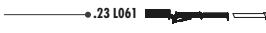


MAX.	2310	1565	1120	805	615	495
4050	3,85	5,60	7,50	9,40	11,30	13,20

F90B.0.23

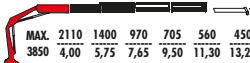


MAX.	2210	1485	1045	780	595	475
3950	3,90	5,70	7,55	9,40	11,30	13,20



500	440	350
11,25	12,45	13,75

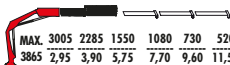
F90B.0.24



MAX.	2110	1400	970	705	560	450
3850	4,00	5,75	7,65	9,50	11,30	13,20

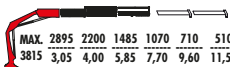
C VERSION

F90BC.0.22



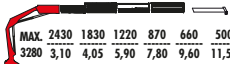
MAX.	3005	2285	1550	1080	730	520
3865	2,95	3,90	5,75	7,70	9,60	11,50

F90BC.0.23



MAX.	2895	2200	1485	1070	710	510
3815	3,05	4,00	5,85	7,70	9,60	11,50

F90BC.0.24



MAX.	2430	1830	1220	870	660	500
3280	3,10	4,05	5,90	7,80	9,60	11,50

F90B.1 e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES

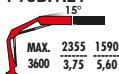


e-dynamic
standard package

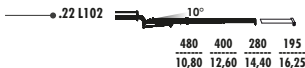
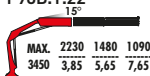
D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F90B.1.21	8,87	5,65	1,85	410°	17,7	31,5	30-40	90	1070	2360	780	2180
F90B.1.22	8,56	7,70	3,80	410°	17,7	31,5	30-40	90	1185	2360	780	2180
F90B.1.22 L102	8,56	14,45	7,40	410°	17,7	31,5	30-40	90	1565	2375	900	2490
F90B.1.23	8,36	9,85	5,85	410°	17,7	31,5	30-40	90	1255	2360	780	2180
F90B.1.23 L061	8,36	12,95	7,05	410°	17,7	31,5	30-40	90	1460	2360	900	2470
F90B.1.23 L102	8,36	16,55	9,45	410°	17,7	31,5	30-40	90	1635	2400	900	2505
F90B.1.24	7,95	11,95	7,90	410°	17,7	31,5	30-40	90	1340	2360	780	2180
F90B.1.25	7,75	14,10	9,95	410°	17,7	31,5	30-40	90	1430	2360	870	2180
F90BC.1.22	8,66	6,35	2,95	410°	17,7	31,5	30-40	90	1160	2360	780	2180
F90BC.1.23	8,46	8,50	5,10	410°	17,7	31,5	30-40	90	1230	2360	780	2180
F90BC.1.24	8,15	10,60	6,70	410°	17,7	31,5	30-40	90	1315	2360	780	2180

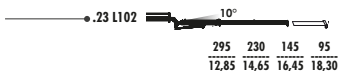
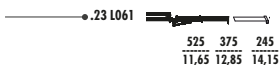
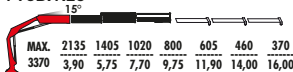
F90B.1.21



F90B.1.22



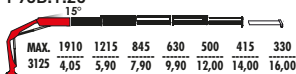
F90B.1.23



F90B.1.24

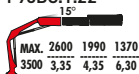


F90B.1.25

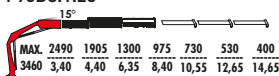


C VERSION

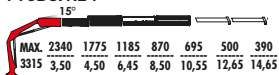
F90BC.1.22



F90BC.1.23



F90BC.1.24



F90B.2 e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES

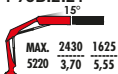


e-dynamic
standard package

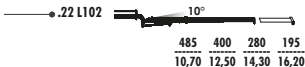
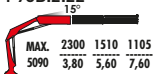
D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F90B.2.21	8,97	5,70	1,85	410°	17,7	31,5	30-40	90	1090	2340	780	2185
F90B.2.22	8,77	7,75	3,80	410°	17,7	31,5	30-40	90	1205	2340	780	2185
F90B.2.22 L102	8,77	14,40	7,35	410°	17,7	31,5	30-40	90	1585	2340	900	2535
F90B.2.23	8,46	9,85	5,85	410°	17,7	31,5	30-40	90	1275	2340	780	2185
F90B.2.23 L061	8,46	12,95	7,05	410°	17,7	31,5	30-40	90	1480	2340	900	2505
F90B.2.23 L102	8,46	16,55	9,45	410°	17,7	31,5	30-40	90	1655	2340	900	2555
F90B.2.24	8,36	12,00	7,90	410°	17,7	31,5	30-40	90	1360	2340	780	2185
F90B.2.25	7,95	14,10	9,95	410°	17,7	31,5	30-40	90	1450	2340	870	2185
F90BC.2.22	8,77	6,40	2,95	410°	17,7	31,5	30-40	90	1180	2340	780	2185
F90BC.2.23	8,66	8,50	5,00	410°	17,7	31,5	30-40	90	1250	2340	780	2185
F90BC.2.24	8,56	10,65	7,05	410°	17,7	31,5	30-40	90	1335	2340	780	2185

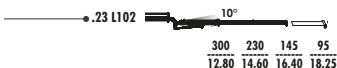
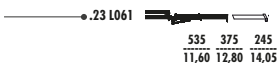
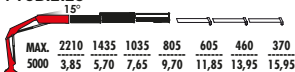
F90B.2.21



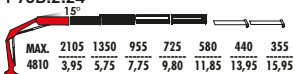
F90B.2.22



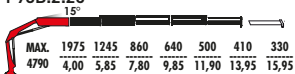
F90B.2.23



F90B.2.24

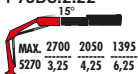


F90B.2.25

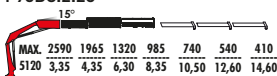


C VERSION

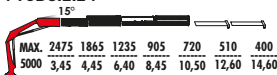
F90BC.2.22



F90BC.2.23



F90BC.2.24



F95B.0 active/e-active

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES



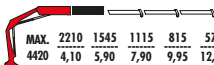
active / e-active
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

												
F95B.0.21	9,07	6,10	1,80	410°	17,7	29,0	25	60	1100	2300	775	2190
F95B.0.22	8,77	8,10	3,70	410°	17,7	29,0	25	60	1205	2305	775	2190
F95B.0.22 L102	8,77	14,55	7,30	410°	17,7	29,0	25	60	1530	2325	855	2190
F95B.0.23	8,46	10,15	5,70	410°	17,7	29,0	25	60	1305	2305	775	2190
F95B.0.23 L102	8,46	16,55	9,30	410°	17,7	29,0	25	60	1630	2325	855	2190
F95B.0.24	8,26	12,25	7,70	410°	17,7	29,0	25	60	1390	2305	775	2190
F95BC.0.22	9,07	6,30	2,85	410°	17,7	29,0	25	60	1170	2345	775	2190
F95BC.0.23	8,66	8,40	4,85	410°	17,7	29,0	25	60	1265	2345	775	2190
F95BC.0.24	8,05	10,45	6,85	410°	17,7	29,0	25	60	1350	2345	775	2190

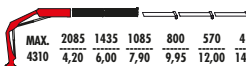
* available only for e-active standard package

F95B.0.21

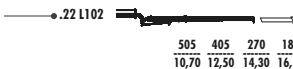


MAX.	2210	1545	1115	815	570
4420	4,10	5,90	7,90	9,95	12,00

F95B.0.22



MAX.	2085	1435	1085	800	570	415
4310	4,20	6,00	7,90	9,95	12,00	14,05

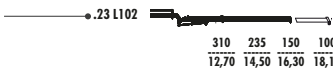


505	405	270	185
10,70	12,50	14,30	16,15

F95B.0.23

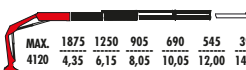


MAX.	1970	1330	985	770	550	400
4200	4,25	6,05	7,95	9,95	12,00	14,05



310	235	150	100
12,70	14,50	16,30	18,15

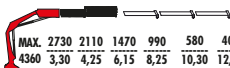
F95B.0.24



MAX.	1875	1250	905	690	545	390
4120	4,35	6,15	8,05	10,05	12,00	14,10

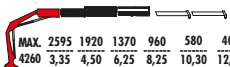
C VERSION

F95BC.0.22



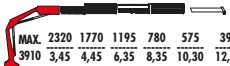
MAX.	2730	2110	1470	990	580	400
4360	3,30	4,25	6,15	8,25	10,30	12,35

F95BC.0.23



MAX.	2595	1920	1370	960	580	400
4260	3,35	4,50	6,25	8,25	10,30	12,35

F95BC.0.24



MAX.	2320	1770	1195	780	575	390
3910	3,45	4,45	6,35	8,35	10,30	12,40

F100B.1 xe-dynamic

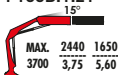
LIGHT - DUTY CRANES



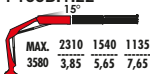
xe-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength			

F100B.1.21	9,28	5,65	1,85	410°	17,7	32,5	30-40	90	1070	2360	780	2180
F100B.1.22	8,87	7,70	3,80	410°	17,7	32,5	30-40	90	1185	2360	780	2180
F100B.1.22 L102	8,87	14,45	7,40	410°	17,7	32,5	30-40	90	1565	2375	900	2490
F100B.1.23	8,66	9,85	5,85	410°	17,7	32,5	30-40	90	1255	2360	780	2180
F100B.1.23 L061	8,66	12,95	7,05	410°	17,7	32,5	30-40	90	1460	2360	900	2470
F100B.1.23 L102	8,66	16,55	9,45	410°	17,7	32,5	30-40	90	1635	2400	900	2505
F100B.1.24	8,36	11,95	7,90	410°	17,7	32,5	30-40	90	1340	2360	780	2180
F100B.1.25	8,05	14,10	9,95	410°	17,7	32,5	30-40	90	1430	2360	870	2180
F100BC.1.22	8,97	6,35	2,95	410°	17,7	32,5	30-40	90	1160	2360	780	2180
F100BC.1.23	8,77	8,50	5,10	410°	17,7	32,5	30-40	90	1230	2360	780	2180
F100BC.1.24	8,46	10,60	6,70	410°	17,7	32,5	30-40	90	1315	2360	780	2180

F100B.1.21


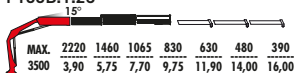
MAX.	2440	1650
	3700	3,75 5,60

F100B.1.22


MAX.	2310	1540	1135
	3580	3,85 5,65	7,65

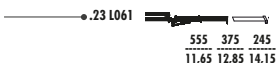


.22 L102	510	415	280	195
	10,80	12,60	14,40	16,25

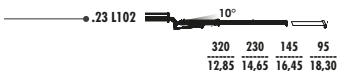
F100B.1.23

15°

MAX.	2220	1460	1065	830	630	480	390
3500	3,90	5,75	7,70	9,75	11,90	14,00	16,00



.23 L061	555	375	245
	11,65	12,85	14,15



.23 L102	320	230	145	95
	12,85	14,65	16,45	18,30

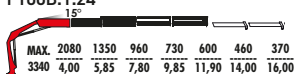
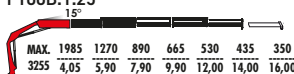
F100B.1.24

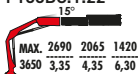
Diagram illustrating the crane arm configuration for F100B.1.24, showing a 15° angle and a series of dimensions (MAX., 2080, 1350, 960, 730, 600, 460, 370) and corresponding values (3340, 4,00, 5,85, 7,80, 9,85, 11,90, 14,00, 16,00).

MAX.	2080	1350	960	730	600	460	370
	3340	4,00	5,85	7,80	9,85	11,90	14,00
							16,00

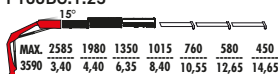
F100B.1.25

15°

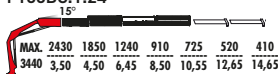
MAX.	1985	1270	890	665	530	435	350
3255	4,05	5,90	7,90	9,90	12,00	14,00	16,00

C VERSION**F100BC.1.22**


MAX.	2690	2065	1420
	3650	3,35 4,35	6,30

F100BC.1.23

MAX.	2585	1980	1350	1015	760	580	450	
	3590	3,40	4,40	6,35	8,40	10,55	12,65	14,65

F100BC.1.24

MAX.	2430	1850	1240	910	725	520	410
3440	3,50	4,50	6,45	8,50	10,55	12,65	14,65

F100B.2 xe-dynamic

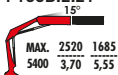
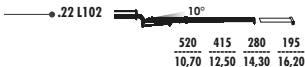
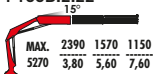
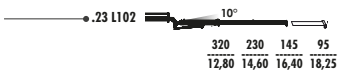
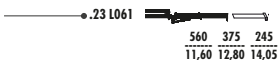
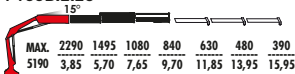
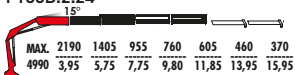
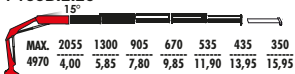
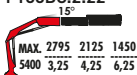
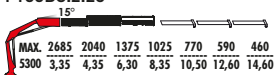
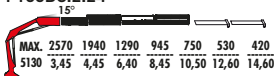
LIGHT - DUTY CRANES



xe-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength			

F100B.2.21	9,38	5,70	1,85	410°	17,7	32,5	30-40	90	1090	2340	780	2185
F100B.2.22	9,07	7,75	3,80	410°	17,7	32,5	30-40	90	1205	2340	780	2185
F100B.2.22 L102	9,07	14,40	7,35	410°	17,7	32,5	30-40	90	1585	2340	900	2535
F100B.2.23	8,77	9,85	5,85	410°	17,7	32,5	30-40	90	1275	2340	780	2185
F100B.2.23 L061	8,77	12,95	7,05	410°	17,7	32,5	30-40	90	1480	2340	900	2505
F100B.2.23 L102	8,77	16,55	9,45	410°	17,7	32,5	30-40	90	1655	2340	900	2555
F100B.2.24	8,66	11,95	7,90	410°	17,7	32,5	30-40	90	1360	2340	780	2185
F100B.2.25	8,26	14,10	9,95	410°	17,7	32,5	30-40	90	1450	2340	870	2185
F100BC.2.22	9,07	6,40	2,95	410°	17,7	32,5	30-40	90	1180	2340	780	2185
F100BC.2.23	8,97	8,50	5,00	410°	17,7	32,5	30-40	90	1250	2340	780	2185
F100BC.2.24	8,87	10,65	7,05	410°	17,7	32,5	30-40	90	1335	2340	780	2185

F100B.2.21**F100B.2.22****F100B.2.23****F100B.2.24****F100B.2.25****C VERSION****F100BC.2.22****F100BC.2.23****F100BC.2.24**

F105B.0 e-active

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES

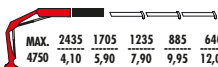


e-active
standard package

D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

												
F105B.0.21	10,09	6,10	1,80	410°	17,7	31,0	25	60	1100	2300	775	2190
F105B.0.22	9,68	8,10	3,70	410°	17,7	31,0	25	60	1205	2305	775	2190
F105B.0.22 L102	9,68	14,55	7,30	410°	17,7	31,0	25	60	1530	2325	855	2190
F105B.0.23	9,38	10,15	5,70	410°	17,7	31,0	25	60	1305	2305	775	2190
F105B.0.23 L102	9,38	16,55	9,30	410°	17,7	31,0	25	60	1630	2325	855	2190
F105B.0.24	9,17	12,25	7,70	410°	17,7	31,0	25	60	1390	2305	775	2190
F105BC.0.22	9,99	6,30	2,85	410°	17,7	31,0	25	60	1170	2345	775	2190
F105BC.0.23	9,79	8,40	4,85	410°	17,7	31,0	25	60	1265	2345	775	2190
F105BC.0.24	8,77	10,45	6,85	410°	17,7	31,0	25	60	1350	2345	775	2190

F105B.0.21



MAX.	2435	1705	1235	885	640
4750	4,10	5,90	7,90	9,95	12,00

F105B.0.22



MAX.	2310	1595	1205	865	640	450
4750	4,20	6,00	7,90	9,95	12,00	14,05

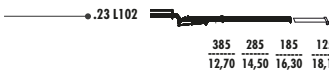


595	455	305	215
10,70	12,50	14,30	16,15

F105B.0.23

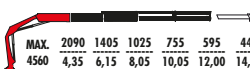


MAX.	2190	1670	1105	835	620	450
4645	4,25	5,60	7,95	9,95	12,00	14,05



385	285	185	125
12,70	14,50	16,30	18,15

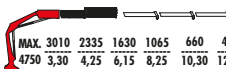
F105B.0.24



MAX.	2090	1405	1025	755	595	440
4560	4,35	6,15	8,05	10,05	12,00	14,10

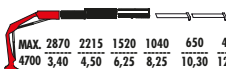
C VERSION

F105BC.0.22



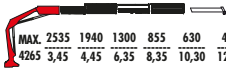
MAX.	3010	2335	1630	1065	660	460
4750	3,30	4,25	6,15	8,25	10,30	12,35

F105BC.0.23



MAX.	2870	2215	1520	1040	650	450
4700	3,40	4,50	6,25	8,25	10,30	12,35

F105BC.0.24



MAX.	2535	1940	1300	855	630	440
4265	3,45	4,45	6,35	8,35	10,30	12,40

F110B.0 active / e-active

LIGHT - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE



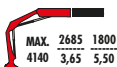
active / e-active
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

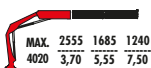
F110B.0.21	9,89	5,75	1,85	410°	17,7	31,5	30-40	90	1110	2365	780	2180
F110B.0.22	9,48	7,80	3,80	410°	17,7	31,5	30-40	90	1220	2365	780	2180
F110B.0.23	9,28	9,90	5,85	410°	17,7	31,5	30-40	90	1325	2365	780	2180
F110B.0.23 L102	9,28	16,60	9,45	410°	17,7	31,5	30-40	90	1705	2410	900	2436
F110B.0.24	9,07	12,05	7,90	410°	17,7	31,5	30-40	90	1420	2470	780	2180
F110B.0.24 L061	9,07	15,10	9,10	410°	17,7	31,5	30-40	90	1635	2470	900	2465
F110B.0.25	8,77	14,15	9,95	410°	17,7	31,5	30-40	90	1510	2470	870	2180
F110BC.0.22	9,58	6,45	2,95	410°	17,7	31,5	30-40	90	1195	2365	780	2180
F110BC.0.23	9,38	8,55	5,00	410°	17,7	31,5	30-40	90	1300	2365	780	2180
F110BC.0.24	9,17	10,70	7,05	410°	17,7	31,5	30-40	90	1395	2470	780	2180

* available only for e-active standard package

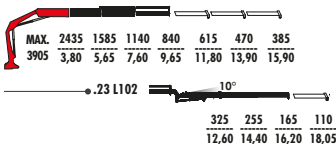
F110B.0.21



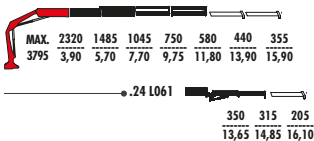
F110B.0.22



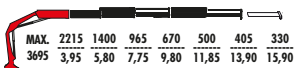
F110B.0.23



F110B.0.24

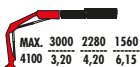


F110B.0.25

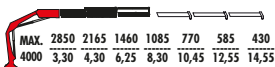


C VERSION

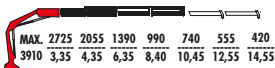
F110BC.0.22



F110BC.0.23



F110BC.0.24



F110B.1 dynamic / e-dynamic

LIGHT - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE



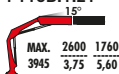
dynamic / e-dynamic
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	*FS Flow Sharing performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

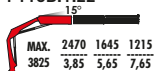
												
F110B.1.21	9,89	5,65	1,85	410°	17,7	30,5	30-40	90	1130	2360	780	2180
F110B.1.22	9,48	7,70	3,80	410°	17,7	30,5	30-40	90	1240	2360	780	2180
F110B.1.23	9,17	9,80	5,85	410°	17,7	30,5	30-40	90	1345	2360	780	2180
F110B.1.23 L102	9,17	16,55	9,45	410°	17,7	30,5	30-40	90	1725	2400	900	2505
F110B.1.24	8,97	11,95	7,90	410°	17,7	30,5	30-40	90	1440	2360	780	2180
F110B.1.24 L102	8,97	18,55	11,50	410°	17,7	30,5	30-40	90	1835	2380	900	2485
F110B.1.25	8,66	14,05	9,95	410°	17,7	30,5	30-40	90	1530	2360	870	2180
F110B.1.25 L061	8,66	17,15	11,15	410°	17,7	30,5	30-40	90	1745	2360	1010	2510
F110BC.1.22	9,58	6,35	2,95	410°	17,7	30,5	30-40	90	1215	2360	780	2180
F110BC.1.23	9,38	8,50	5,00	410°	17,7	30,5	30-40	90	1320	2360	780	2180
F110BC.1.24	9,07	10,60	7,05	410°	17,7	30,5	30-40	90	1415	2360	780	2180

* available only for e-dynamic standard package

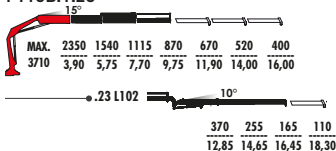
F110B.1.21



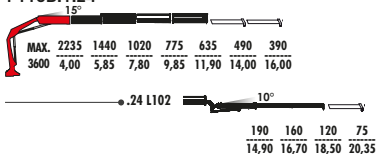
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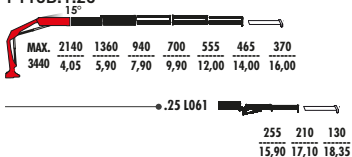
F110B.1.23



F110B.1.24

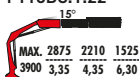


F110B.1.25

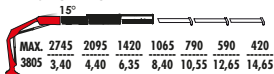


C VERSION

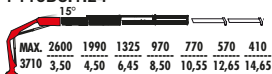
F110BC.1.22



F110BC.1.23



F110BC.1.24



F110B.2 dynamic / e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES



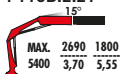
dynamic / e-dynamic
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	*FS Flow Sharing performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F110B.2.21	9,99	5,70	1,85	410°	17,7	31,0	30-40	90	1150	2340	780	2185
F110B.2.22	9,68	7,75	3,80	410°	17,7	31,0	30-40	90	1260	2340	780	2185
F110B.2.23	9,38	9,85	5,85	410°	17,7	31,0	30-40	90	1365	2340	780	2185
F110B.2.23 L102	9,38	16,55	9,45	410°	17,7	31,0	30-40	90	1745	2340	900	2555
F110B.2.24	9,17	12,00	7,90	410°	17,7	31,0	30-40	90	1460	2340	780	2185
F110B.2.24 L102	9,17	18,60	11,50	410°	17,7	31,0	30-40	90	1855	2340	900	2535
F110B.2.25	8,87	14,10	9,95	410°	17,7	31,0	30-40	90	1550	2340	870	2185
F110B.2.25 L061	8,87	17,15	11,15	410°	17,7	31,0	30-40	90	1765	2340	1010	2550
F110BC.2.22	9,68	6,40	2,95	410°	17,7	31,0	30-40	90	1235	2340	780	2185
F110BC.2.23	9,58	8,50	5,00	410°	17,7	31,0	30-40	90	1340	2340	780	2185
F110BC.2.24	9,38	10,65	7,05	410°	17,7	31,0	30-40	90	1435	2340	780	2185

* available only for e-dynamic standard package

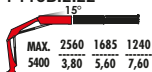
F110B.2.21



15°

MAX.	2690	1800
5400	3,70	5,55

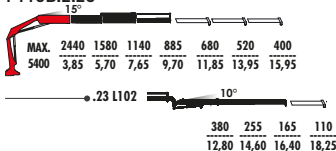
F110B.2.22



15°

MAX.	2560	1685	1240
5400	3,80	5,60	7,60

F110B.2.23



15°

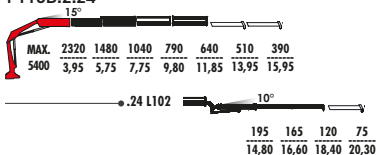
MAX.	2440	1580	1140	885	680	520	400
5400	3,85	5,70	7,65	9,70	11,85	13,95	15,95

•.23 L102

	380	255	165	110
	12,80	14,60	16,40	18,25

10°

F110B.2.24



15°

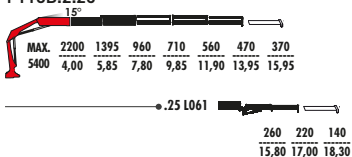
MAX.	2320	1480	1040	790	640	510	390
5400	3,95	5,75	7,75	9,80	11,85	13,95	15,95

•.24 L102

	195	165	120	75
	14,80	16,60	18,40	20,30

10°

F110B.2.25



15°

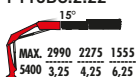
MAX.	2200	1395	960	710	560	470	370
5400	4,00	5,85	7,80	9,85	11,90	13,95	15,95

•.25 L061

	260	220	140
	15,80	17,00	18,30

C VERSION

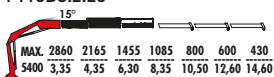
F110BC.2.22



15°

MAX.	2990	2275	1555
5400	3,25	4,25	6,25

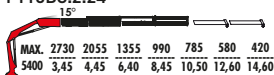
F110BC.2.23



15°

MAX.	2860	2165	1455	1085	800	600	430
5400	3,35	4,35	6,30	8,35	10,50	12,60	14,60

F110BC.2.24



15°

MAX.	2730	2055	1355	990	785	580	420
5400	3,45	4,45	6,40	8,45	10,50	12,60	14,60

F115A.0 active / e-active

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES



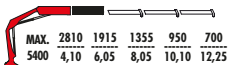
active / e-active
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

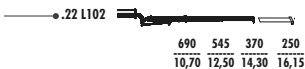
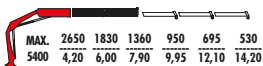
F115A.0.21	11,62	6,25	1,95	390°	17,6	30,5	30	90	1390	2305	805	2205
F115A.0.22	11,11	8,10	3,70	390°	17,6	30,5	30	90	1520	2305	805	2205
F115A.0.22 L102	11,11	14,50	7,30	390°	17,6	30,5	30	90	1835	2450	920	2205
F115A.0.23	10,70	10,15	5,70	390°	17,6	30,5	30	90	1640	2305	805	2205
F115A.0.23 L102	10,70	16,50	9,30	390°	17,6	30,5	30	90	1955	2450	920	2205
F115A.0.24	10,50	12,30	7,75	390°	17,6	30,5	30	90	1760	2370	805	2205
F115AC.0.22	10,60	6,30	2,85	390°	17,6	30,5	30	90	1450	2305	805	2205
F115AC.0.23	10,40	8,35	4,85	390°	17,6	30,5	30	90	1575	2305	805	2205
F115AC.0.24	9,99	10,50	6,95	390°	17,6	30,5	30	90	1720	2370	805	2205

* available only for e-active standard package

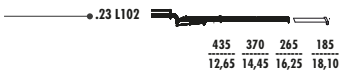
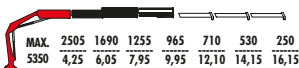
F115A.0.21



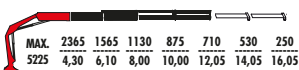
F115A.0.22



F115A.0.23

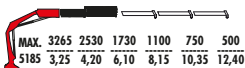


F115A.0.24

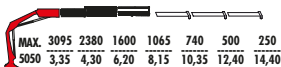


C VERSION

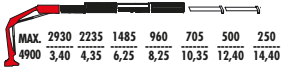
F115AC.0.22



F115AC.0.23



F115AC.0.24



F120B.0 e-active

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES

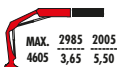


e-active
standard package

D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

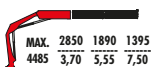
F120B.0.21	11,01	5,75	1,85	410°	17,7	34,5	30-40	90	1110	2365	780	2180
F120B.0.22	10,50	7,80	3,80	410°	17,7	34,5	30-40	90	1220	2365	780	2180
F120B.0.23	10,30	9,90	5,85	410°	17,7	34,5	30-40	90	1325	2365	780	2180
F120B.0.23 L102	10,30	16,60	9,45	410°	17,7	34,5	30-40	90	1705	2410	900	2436
F120B.0.24	10,09	12,05	7,90	410°	17,7	34,5	30-40	90	1420	2470	780	2180
F120B.0.24 L061	10,09	15,10	9,10	410°	17,7	34,5	30-40	90	1635	2470	900	2465
F120B.0.25	9,89	14,15	9,95	410°	17,7	34,5	30-40	90	1510	2470	870	2180
F120BC.0.22	10,70	6,45	2,95	410°	17,7	34,5	30-40	90	1195	2365	780	2180
F120BC.0.23	10,50	8,55	5,00	410°	17,7	34,5	30-40	90	1300	2365	780	2180
F120BC.0.24	10,19	10,70	7,05	410°	17,7	34,5	30-40	90	1395	2470	780	2180

F120B.0.21



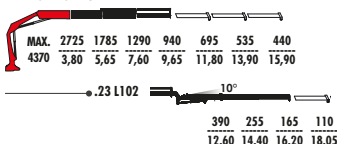
MAX.	2985	2005
4605	3,65	5,50

F120B.0.22



MAX.	2850	1890	1395
4485	3,70	5,55	7,50

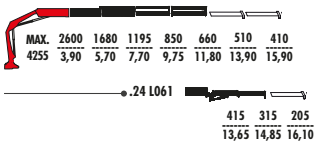
F120B.0.23



MAX.	2725	1785	1290	940	695	535	440
4370	3,80	5,65	7,60	9,65	11,80	13,90	15,90

•.23 L102	10°		
	390	255	165
	12,60	14,40	16,20
			18,05

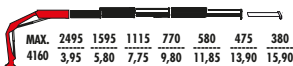
F120B.0.24



MAX.	2600	1680	1195	850	660	510	410
4255	3,90	5,70	7,70	9,75	11,80	13,90	15,90

•.24 L061			
	415	315	205
	13,65	14,85	16,10

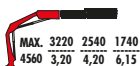
F120B.0.25



MAX.	2495	1595	1115	770	580	475	380
4160	3,95	5,80	7,75	9,80	11,85	13,90	15,90

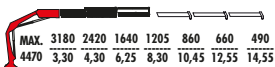
C VERSION

F120BC.0.22



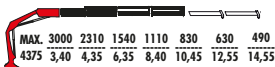
MAX.	3220	2540	1740
4560	3,20	4,20	6,15

F120BC.0.23



MAX.	3180	2420	1640	1205	860	660	490
4470	3,30	4,30	6,25	8,30	10,45	12,55	14,55

F120BC.0.24



MAX.	3000	2310	1540	1110	830	630	490
4375	3,40	4,35	6,35	8,40	10,45	12,55	14,55

F120B.1 e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

LIGHT - DUTY CRANES

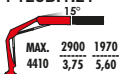


e-dynamic
standard package

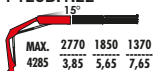
D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F120B.1.21	11,01	5,65	1,85	410°	17,7	33,5	30-40	90	1130	2360	780	2180
F120B.1.22	10,70	7,70	3,80	410°	17,7	33,5	30-40	90	1240	2360	780	2180
F120B.1.23	10,30	9,80	5,85	410°	17,7	33,5	30-40	90	1345	2360	780	2180
F120B.1.23 L102	10,30	16,55	9,45	410°	17,7	33,5	30-40	90	1725	2400	900	2505
F120B.1.24	10,09	11,95	7,90	410°	17,7	33,5	30-40	90	1440	2360	780	2180
F120B.1.24 L102	10,09	18,55	11,50	410°	17,7	33,5	30-40	90	1835	2380	900	2485
F120B.1.25	9,79	14,05	9,95	410°	17,7	33,5	30-40	90	1530	2360	870	2180
F120B.1.25 L061	9,79	17,15	11,15	410°	17,7	33,5	30-40	90	1745	2360	1010	2510
F120BC.1.22	10,81	6,35	2,95	410°	17,7	33,5	30-40	90	1215	2360	780	2180
F120BC.1.23	10,50	8,50	5,00	410°	17,7	33,5	30-40	90	1320	2360	780	2180
F120BC.1.24	10,30	10,60	7,05	410°	17,7	33,5	30-40	90	1415	2360	780	2180

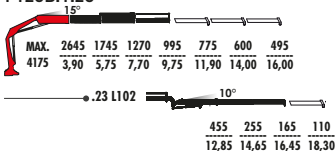
F120B.1.21



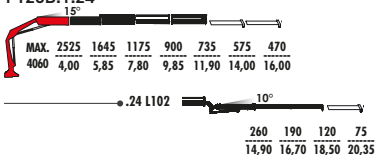
F120B.1.22



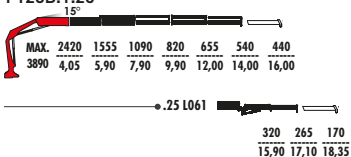
F120B.1.23



F120B.1.24

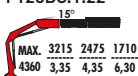


F120B.1.25

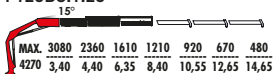


C VERSION

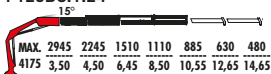
F120BC.1.22



F120BC.1.23



F120BC.1.24



F120B.2 e-dynamic

LIGHT - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE

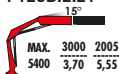


e-dynamic
standard package

D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

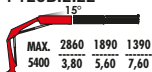
F120B.2.21	11,10	5,70	1,85	410°	17,7	34,0	30-40	90	1150	2340	780	2185
F120B.2.22	10,90	7,75	3,80	410°	17,7	34,0	30-40	90	1260	2340	780	2185
F120B.2.23	10,50	9,85	5,85	410°	17,7	34,0	30-40	90	1365	2340	780	2185
F120B.2.23 L102	10,50	16,55	9,45	410°	17,7	34,0	30-40	90	1745	2340	900	2555
F120B.2.24	10,30	12,00	7,90	410°	17,7	34,0	30-40	90	1460	2340	780	2185
F120B.2.24 L102	10,30	18,60	11,50	410°	17,7	34,0	30-40	90	1855	2340	900	2535
F120B.2.25	10,00	14,10	9,95	410°	17,7	34,0	30-40	90	1550	2340	870	2185
F120B.2.25 L061	10,00	17,15	11,15	410°	17,7	34,0	30-40	90	1765	2340	1010	2550
F120BC.2.22	10,91	6,40	2,95	410°	17,7	34,0	30-40	90	1235	2340	780	2185
F120BC.2.23	10,70	8,50	5,00	410°	17,7	34,0	30-40	90	1340	2340	780	2185
F120BC.2.24	10,60	10,65	7,05	410°	17,7	34,0	30-40	90	1435	2340	780	2185

F120B.2.21



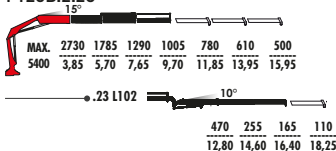
MAX.	3000	2005
5400	3,70	5,55

F120B.2.22



MAX.	2860	1890	1390
5400	3,80	5,60	7,60

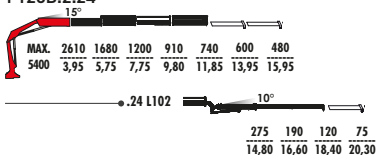
F120B.2.23



MAX.	2730	1785	1290	1005	780	610	500
5400	3,85	5,70	7,65	9,70	11,85	13,95	15,95

•.23 L102	10°						
	470	255	165	110			
	12,80	14,60	16,40	18,25			

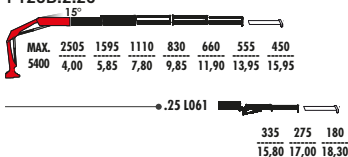
F120B.2.24



MAX.	2610	1680	1200	910	740	600	480
5400	3,95	5,75	7,75	9,80	11,85	13,95	15,95

•.24 L102	10°						
	275	190	120	75			
	14,80	16,60	18,40	20,30			

F120B.2.25

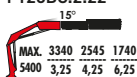


MAX.	2505	1595	1110	830	660	555	450
5400	4,00	5,85	7,80	9,85	11,90	13,95	15,95

•.25 L061							
	335	275	180				
	15,80	17,00	18,30				

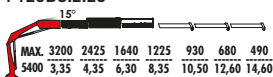
C VERSION

F120BC.2.22



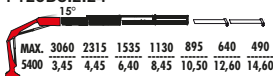
MAX.	3340	2545	1740
5400	3,25	4,25	6,25

F120BC.2.23



MAX.	3200	2425	1640	1225	930	680	490
5400	3,35	4,35	6,30	8,35	10,50	12,60	14,60

F120BC.2.24



MAX.	3060	2315	1535	1130	895	640	490
5400	3,45	4,45	6,40	8,45	10,50	12,60	14,60

F125A.1 xe-dynamic

LIGHT - DUTY CRANES

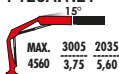


xe-dynamic standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength			

F125A.1.21	11,42	5,65	1,85	410°	17,7	34,5	30-40	90	1130	2360	780	2180
F125A.1.22	11,01	7,70	3,80	410°	17,7	34,5	30-40	90	1240	2360	780	2180
F125A.1.23	10,70	9,80	5,85	410°	17,7	34,5	30-40	90	1345	2360	780	2180
F125A.1.23 L102	10,70	16,55	9,45	410°	17,7	34,5	30-40	90	1725	2400	900	2505
F125A.1.24	10,50	11,95	7,90	410°	17,7	34,5	30-40	90	1440	2360	780	2180
F125A.1.24 L102	10,50	18,55	11,50	410°	17,7	34,5	30-40	90	1835	2380	900	2485
F125A.1.25	10,19	14,05	9,95	410°	17,7	34,5	30-40	90	1530	2360	870	2180
F125A.1.25 L061	10,19	17,15	11,15	410°	17,7	34,5	30-40	90	1745	2360	1010	2510
F125AC.1.22	11,21	6,35	2,95	410°	17,7	34,5	30-40	90	1215	2360	780	2180
F125AC.1.23	10,81	8,50	5,00	410°	17,7	34,5	30-40	90	1320	2360	780	2180
F125AC.1.24	10,70	10,60	7,05	410°	17,7	34,5	30-40	90	1415	2360	780	2180

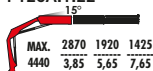
F125A.1.21



15°

MAX.	3005	2035
4560	3,75	5,60

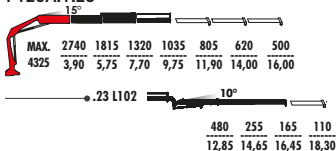
F125A.1.22



15°

MAX.	2870	1920	1425
4440	3,85	5,65	7,65

F125A.1.23



15°

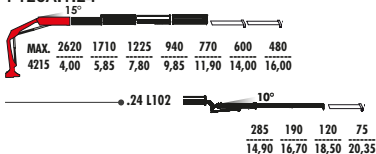
MAX.	2740	1815	1320	1035	805	620	500
4325	3,90	5,75	7,70	9,75	11,90	14,00	16,00

•.23 L102

480	255	165	110
12,85	14,65	16,45	18,30

10°

F125A.1.24



15°

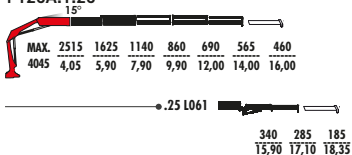
MAX.	2620	1710	1225	940	770	600	480
4215	4,00	5,85	7,80	9,85	11,90	14,00	16,00

•.24 L102

285	190	120	75
14,90	16,70	18,50	20,35

10°

F125A.1.25



15°

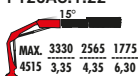
MAX.	2515	1625	1140	860	690	565	460
4045	4,05	5,90	7,90	9,90	12,00	14,00	16,00

•.25 L061

340	285	185
15,90	17,10	18,35

C VERSION

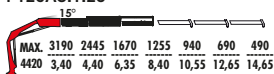
F125AC.1.22



15°

MAX.	3330	2565	1775
4515	3,35	4,35	6,30

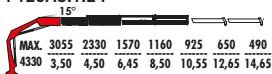
F125AC.1.23



15°

MAX.	3190	2445	1670	1255	940	690	490
4420	3,40	4,40	6,35	8,40	10,55	12,65	14,65

F125AC.1.24



15°

MAX.	3055	2330	1570	1160	925	650	490
4330	3,50	4,50	6,45	8,50	10,55	12,65	14,65

F125A.2 xe-dynamic

LIGHT - DUTY CRANES

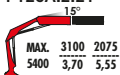


xe-dynamic standard package

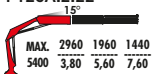
ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength			

F125A.2.21	11,52	5,70	1,85	410°	17,7	35,0	30-40	90	1150	2340	780	2185
F125A.2.22	11,21	7,75	3,80	410°	17,7	35,0	30-40	90	1260	2340	780	2185
F125A.2.23	10,91	9,85	5,85	410°	17,7	35,0	30-40	90	1365	2340	780	2185
F125A.2.23 L102	10,91	16,55	9,45	410°	17,7	35,0	30-40	90	1745	2340	900	2555
F125A.2.24	10,70	12,00	7,90	410°	17,7	35,0	30-40	90	1460	2340	780	2185
F125A.2.24 L102	10,70	18,60	11,50	410°	17,7	35,0	30-40	90	1855	2340	900	2535
F125A.2.25	10,40	14,10	9,95	410°	17,7	35,0	30-40	90	1550	2340	870	2185
F125A.2.25 L061	10,40	17,15	11,15	410°	17,7	35,0	30-40	90	1765	2340	1010	2550
F125AC.2.22	11,31	6,40	2,95	410°	17,7	35,0	30-40	90	1235	2340	780	2185
F125AC.2.23	11,11	8,50	5,00	410°	17,7	35,0	30-40	90	1340	2340	780	2185
F125AC.2.24	10,91	10,65	7,05	410°	17,7	35,0	30-40	90	1435	2340	780	2185

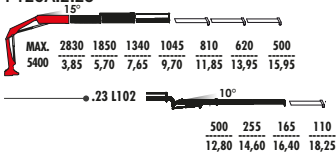
F125A.2.21



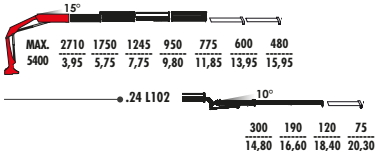
F125A.2.22



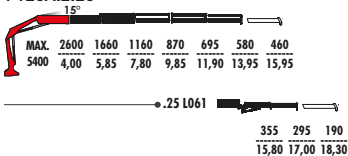
F125A.2.23



F125A.2.24

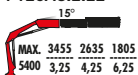


F125A.2.25

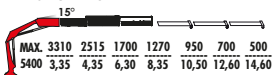


C VERSION

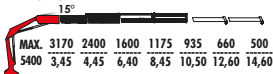
F125AC.2.22



F125AC.2.23



F125AC.2.24



F130A.0 e-active

LIGHT - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE

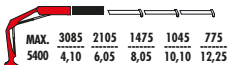


e-active
standard package

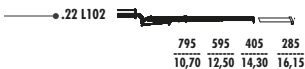
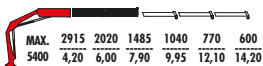
D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

												
F130A.0.21	12,74	6,25	1,95	390°	17,6	33,0	30	90	1390	2305	805	2205
F130A.0.22	12,23	8,10	3,70	390°	17,6	33,0	30	90	1520	2305	805	2205
F130A.0.22 L102	12,23	14,50	7,30	390°	17,6	33,0	30	90	1835	2450	920	2205
F130A.0.23	11,93	10,15	5,70	390°	17,6	33,0	30	90	1640	2305	805	2205
F130A.0.23 L102	11,93	16,50	9,30	390°	17,6	33,0	30	90	1955	2450	920	2205
F130A.0.24	11,31	12,30	7,75	390°	17,6	33,0	30	90	1760	2370	805	2205
F130AC.0.22	11,42	6,30	2,85	390°	17,6	33,0	30	90	1450	2305	805	2205
F130AC.0.23	11,11	8,35	4,85	390°	17,6	33,0	30	90	1575	2305	805	2205
F130AC.0.24	11,01	10,50	6,95	390°	17,6	33,0	30	90	1720	2370	805	2205

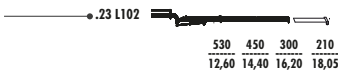
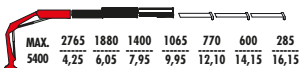
F130A.0.21



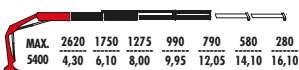
F130A.0.22



F130A.0.23

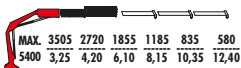


F130A.0.24

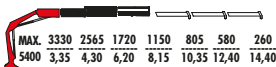


C VERSION

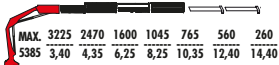
F130AC.0.22



F130AC.0.23



F130AC.0.24



F135A.0 active / e-active

MEDIUM - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE



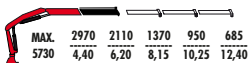
active / e-active
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F135A.0.21	13,05	6,35	1,80	390°	21,5	28,5	40	90	1640	2390	824	2205
F135A.0.22	12,23	8,30	3,70	390°	21,5	28,5	40	90	1780	2390	827	2205
F135A.0.22 L102	12,23	14,85	7,30	390°	21,5	28,5	40	90	2100	2480	960	2205
F135A.0.23	11,72	10,40	5,70	390°	21,5	28,5	40	90	1910	2390	827	2205
F135A.0.23 L102	11,72	16,85	9,25	390°	21,5	28,5	40	90	2230	2480	960	2205
F135A.0.24	11,31	12,55	7,80	390°	21,5	28,5	40	90	2030	2435	827	2205
F135A.0.25	11,11	14,70	9,85	390°	21,5	28,5	40	90	2170	2440	963	2205
F135AC.0.22	12,44	6,60	2,85	390°	21,5	28,5	40	90	1730	2400	827	2205
F135AC.0.23	12,03	8,65	4,85	390°	21,5	28,5	40	90	1880	2400	827	2205
F135AC.0.23 L102	12,03	15,15	8,40	390°	21,5	28,5	40	90	2200	2480	960	2205
F135AC.0.24	11,72	10,85	6,90	390°	21,5	28,5	40	90	1990	2445	827	2205
F135AC.0.25	11,52	13,00	9,00	390°	21,5	28,5	40	90	2120	2450	963	2205

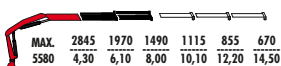
* available only for e-active standard package

F135A.0.21

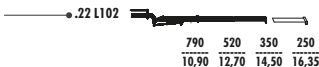


MAX.	2970	2110	1370	950	685
5730	4,40	6,20	8,15	10,25	12,40

F135A.0.22

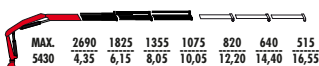


MAX.	2845	1970	1490	1115	855	670
5580	4,30	6,10	8,00	10,10	12,20	14,50

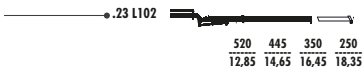


•.22 L102						
			790	520	350	250
			10,90	12,70	14,50	16,35

F135A.0.23



MAX.	2690	1825	1355	1075	820	640	515
5430	4,35	6,15	8,05	10,05	12,20	14,40	16,55



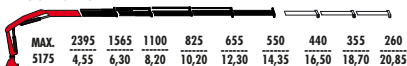
•.23 L102							
				520	445	350	250
				12,85	14,65	16,45	18,35

F135A.0.24



MAX.	2540	1690	1225	945	775	600	480	390
5280	4,45	6,25	8,15	10,15	12,20	14,40	16,55	18,80

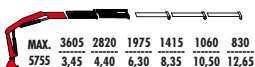
F135A.0.25



MAX.	2395	1565	1100	825	655	550	440	355	260
5175	4,55	6,30	8,20	10,20	12,30	14,35	16,50	18,70	20,85

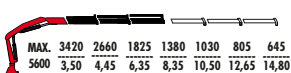
C VERSION

F135AC.0.22



MAX.	3605	2820	1975	1415	1060	830
5755	3,45	4,40	6,30	8,35	10,50	12,65

F135AC.0.23

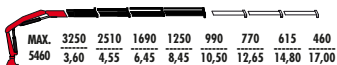


MAX.	3420	2660	1825	1380	1030	805	645
5600	3,50	4,45	6,35	8,35	10,50	12,65	14,80



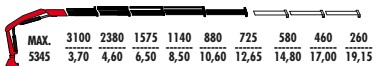
•.23 L102							
				725	520	350	250
				11,15	13,00	14,75	16,65

F135AC.0.24



MAX.	3250	2510	1690	1250	990	770	615	460
5460	3,60	4,55	6,45	8,45	10,50	12,65	14,80	17,00

F135AC.0.25



MAX.	3100	2380	1575	1140	880	725	580	460	260
5345	3,70	4,60	6,50	8,50	10,60	12,65	14,80	17,00	19,15

F135A.2 dynamic / e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES



dynamic / e-dynamic
standard package

**S800 Multifunction Distributor Bank control	*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength			

F135A.2.22	13,66	8,25	3,80	416°	21,5	27,5	40	90	1860	2455	880	2365
F135A.2.23	13,05	10,35	5,85	416°	21,5	27,5	40	90	2020	2455	945	2365
F135A.2.23 L152	13,05	16,50	9,35	416°	21,5	27,5	40	90	2540	2455	1100	2640
F135A.2.23 L153	13,05	18,50	11,30	416°	21,5	27,5	40	90	2590	2455	1100	2640
F135A.2.23 L154	13,05	20,40	13,10	416°	21,5	27,5	40	90	2670	2455	1100	2640
F135A.2.24	12,54	12,55	7,80	416°	21,5	27,5	40	90	2200	2455	945	2365
F135A.2.24 L152	12,54	18,65	11,50	416°	21,5	27,5	40	90	2720	2455	1100	2660
F135A.2.24 L153	12,54	20,70	13,40	416°	21,5	27,5	40	90	2790	2455	1100	2660
F135A.2.24 L154	12,54	22,55	15,25	416°	21,5	27,5	40	90	2850	2455	1100	2660
F135A.2.25	11,93	14,75	10,10	416°	21,5	27,5	40	90	2340	2455	945	2365
F135A.2.25 L102	11,93	21,40	13,95	416°	21,5	27,5	40	90	2700	2455	1100	2620
F135A.2.26	11,52	16,95	12,20	416°	21,5	27,5	40	90	2460	2465	945	2365
F135AC.2.23	13,46	9,05	5,30	416°	21,5	27,5	40	90	1970	2455	945	2365
F135AC.2.24	13,05	11,25	7,40	416°	21,5	27,5	40	90	2150	2455	945	2365
F135AC.2.24 L152	13,05	17,35	10,95	416°	21,5	27,5	40	90	2670	2455	1100	2660
F135AC.2.24 L153	13,05	19,40	12,85	416°	21,5	27,5	40	90	2740	2455	1100	2660
F135AC.2.24 L154	13,05	21,25	14,70	416°	21,5	27,5	40	90	2800	2455	1100	2660
F135AC.2.25	12,54	13,45	9,55	416°	21,5	27,5	40	90	2290	2455	945	2365
F135AC.2.26	12,23	15,65	11,65	416°	21,5	27,5	40	90	2410	2465	945	2365

** available only for **dynamic** standard package

* available only for **e-dynamic** standard package

F150A.2 e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES



e-dynamic
standard package

D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F150A.2.22	14,27	8,15	3,80	416°	21,50	34,0	50	90	1925	2495	845	2275
F150A.2.23	13,86	10,30	5,85	416°	21,50	34,0	50	90	2025	2495	845	2275
F150A.2.24	13,35	12,50	8,00	416°	21,50	34,0	50	90	2175	2495	845	2275
F150A.2.25	12,95	14,70	10,10	416°	21,50	34,0	50	90	2275	2495	940	2275
F150AC.2.22	14,37	6,40	2,80	416°	21,50	34,0	50	90	1875	2495	835	2275
F150AC.2.23	14,17	8,55	4,90	416°	21,50	34,0	50	90	1975	2495	835	2275
F150AC.2.24	13,86	10,75	7,00	416°	21,50	34,0	50	90	2125	2495	845	2275
F150AC.2.25	13,66	12,95	9,10	416°	21,50	34,0	50	90	2225	2495	940	2275

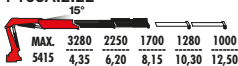
F150A.2.22


Diagram of the F150A.2.22 crane arm at a 15° angle. The arm is shown in red and black, with a white line indicating the 15° angle. Below the arm, a table lists the maximum capacity and weight for various lengths.

MAX.	3280	2250	1700	1280	1000
5415	4,35	6,20	8,15	10,30	12,50

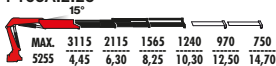
F150A.2.23


Diagram of the F150A.2.23 crane arm at a 15° angle. The arm is shown in red and black, with a white line indicating the 15° angle. Below the arm, a table lists the maximum capacity and weight for various lengths.

MAX.	3115	2115	1565	1240	970	750
5255	4,45	6,30	8,25	10,30	12,50	14,70

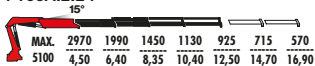
F150A.2.24


Diagram of the F150A.2.24 crane arm at a 15° angle. The arm is shown in red and black, with a white line indicating the 15° angle. Below the arm, a table lists the maximum capacity and weight for various lengths.

MAX.	2970	1990	1450	1130	925	715	570
5100	4,50	6,40	8,35	10,40	12,50	14,70	16,90

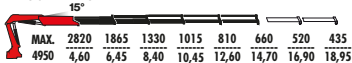
F150A.2.25


Diagram of the F150A.2.25 crane arm at a 15° angle. The arm is shown in red and black, with a white line indicating the 15° angle. Below the arm, a table lists the maximum capacity and weight for various lengths.

MAX.	2820	1865	1330	1015	810	660	520	435
4950	4,60	6,45	8,40	10,45	12,60	14,70	16,90	18,95

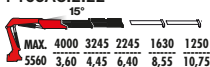
C VERSION**F150AC.2.22**


Diagram of the F150AC.2.22 crane arm at a 15° angle. The arm is shown in red and black, with a white line indicating the 15° angle. Below the arm, a table lists the maximum capacity and weight for various lengths.

MAX.	4000	3245	2245	1630	1250
5560	3,60	4,45	6,40	8,55	10,75

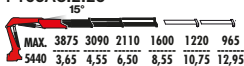
F150AC.2.23


Diagram of the F150AC.2.23 crane arm at a 15° angle. The arm is shown in red and black, with a white line indicating the 15° angle. Below the arm, a table lists the maximum capacity and weight for various lengths.

MAX.	3875	3090	2110	1600	1220	965
5440	3,65	4,55	6,50	8,55	10,75	12,95

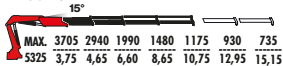
F150AC.2.24


Diagram of the F150AC.2.24 crane arm at a 15° angle. The arm is shown in red and black, with a white line indicating the 15° angle. Below the arm, a table lists the maximum capacity and weight for various lengths.

MAX.	3705	2940	1990	1480	1175	930	735
5325	3,75	4,65	6,60	8,65	10,75	12,95	15,15

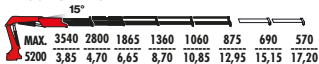
F150AC.2.25


Diagram of the F150AC.2.25 crane arm at a 15° angle. The arm is shown in red and black, with a white line indicating the 15° angle. Below the arm, a table lists the maximum capacity and weight for various lengths.

MAX.	3540	2800	1865	1360	1060	875	690	570
5200	3,85	4,70	6,65	8,70	10,85	12,95	15,15	17,20

F155A.0 active / e-active

CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES



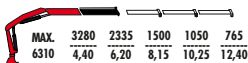
active / e-active
standard package

*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F155A.0.21	14,48	6,35	1,80	390°	21,5	29,0	40	90	1680	2390	824	2205
F155A.0.22	13,56	8,30	3,70	390°	21,5	29,0	40	90	1820	2390	827	2205
F155A.0.22 L102	13,56	14,85	7,30	390°	21,5	29,0	40	90	2140	2480	960	2205
F155A.0.23	13,05	10,40	5,70	390°	21,5	29,0	40	90	1960	2390	827	2205
F155A.0.23 L102	13,05	16,85	9,25	390°	21,5	29,0	40	90	2280	2480	960	2205
F155A.0.24	12,64	12,55	7,80	390°	21,5	29,0	40	90	2080	2435	827	2205
F155A.0.24 L102	12,64	18,90	11,35	390°	21,5	29,0	40	90	2400	2477	960	2205
F155A.0.25	12,33	14,70	9,85	390°	21,5	29,0	40	90	2175	2440	963	2205
F155AC.0.22	13,76	6,60	2,85	390°	21,5	29,0	40	90	1765	2400	827	2205
F155AC.0.23	13,25	8,65	4,85	390°	21,5	29,0	40	90	1905	2400	827	2205
F155AC.0.23 L102	13,25	15,15	8,40	390°	21,5	29,0	40	90	2225	2480	960	2205
F155AC.0.24	13,05	10,85	6,90	390°	21,5	29,0	40	90	2030	2445	827	2205
F155AC.0.25	12,74	13,00	9,00	390°	21,5	29,0	40	90	2120	2450	963	2205

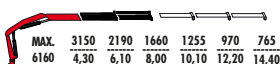
* available only for e-active standard package

F155A.0.21



MAX.	3280	2335	1500	1050	765
6310	4,40	6,20	8,15	10,25	12,40

F155A.0.22

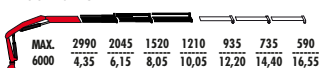


MAX.	3150	2190	1660	1255	970	765
6160	4,30	6,10	8,00	10,10	12,20	14,40

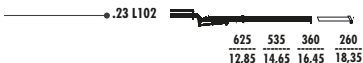


915	535	360	260
10,90	12,70	14,50	16,35

F155A.0.23

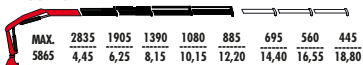


MAX.	2990	2045	1520	1210	935	735	590
6000	4,35	6,15	8,05	10,05	12,20	14,40	16,55

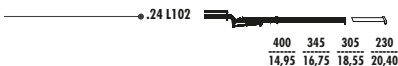


625	535	360	260
12,85	14,65	16,45	18,35

F155A.0.24

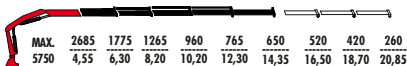


MAX.	2835	1905	1390	1080	885	695	560	445
5865	4,45	6,25	8,15	10,15	12,20	14,40	16,55	18,80



400	345	305	230
14,95	16,75	18,55	20,40

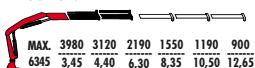
F155A.0.25



MAX.	2685	1775	1265	960	765	650	520	420	260
5750	4,55	6,30	8,20	10,20	12,30	14,35	16,50	18,70	20,85

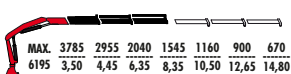
C VERSION

F155AC.0.22



MAX.	3980	3120	2190	1550	1190	900
6345	3,45	4,40	6,30	8,35	10,50	12,65

F155AC.0.23

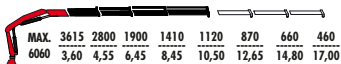


MAX.	3785	2955	2040	1545	1160	900	670
6195	3,50	4,45	6,35	8,35	10,50	12,65	14,80



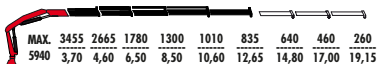
850	535	360	260
11,20	13,00	14,75	16,65

F155AC.0.24



MAX.	3615	2800	1900	1410	1120	870	660	460
6060	3,60	4,55	6,45	8,45	10,50	12,65	14,80	17,00

F155AC.0.25



MAX.	3455	2665	1780	1300	1010	835	640	460	260
5940	3,70	4,60	6,50	8,50	10,60	12,65	14,80	17,00	19,15

F155A.2 dynamic / e-dynamic

**CERTIFIED
DYNAMIC
PERFORMANCE**

MEDIUM - DUTY CRANES


dynamic / e-dynamic
standard package

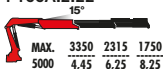
**S800 Multifunction Distributor Bank control	*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength			

F155A.2.22	14,88	8,25	3,80	416°	21,5	30,0	40	90	1860	2455	880	2365
F155A.2.23	14,27	10,35	5,85	416°	21,5	30,0	40	90	2020	2455	945	2365
F155A.2.23 L152	14,27	16,50	9,35	416°	21,5	30,0	40	90	2540	2455	1100	2640
F155A.2.23 L153	14,27	18,50	11,30	416°	21,5	30,0	40	90	2590	2455	1100	2640
F155A.2.23 L154	14,27	20,40	13,10	416°	21,5	30,0	40	90	2670	2455	1100	2640
F155A.2.24	13,76	12,55	8,00	416°	21,5	30,0	40	90	2200	2455	945	2365
F155A.2.24 L152	13,76	18,65	11,50	416°	21,5	30,0	40	90	2720	2455	1100	2660
F155A.2.24 L153	13,76	20,65	13,40	416°	21,5	30,0	40	90	2790	2455	1100	2660
F155A.2.24 L154	13,76	22,55	15,25	416°	21,5	30,0	40	90	2850	2455	1100	2660
F155A.2.25	13,46	14,75	10,00	416°	21,5	30,0	40	90	2340	2455	945	2365
F155A.2.25 L102	13,46	21,40	13,95	416°	21,5	30,0	40	90	2700	2455	1100	2620
F155A.2.26	13,05	16,95	12,20	416°	21,5	30,0	40	90	2460	2465	945	2365
F155AC.2.23	14,27	9,05	5,30	416°	21,5	30,0	40	90	1970	2435	945	2365
F155AC.2.24	13,97	11,25	7,40	416°	21,5	30,0	40	90	2150	2445	945	2365
F155AC.2.24 L152	13,97	17,35	10,95	416°	21,5	30,0	40	90	2670	2455	1100	2660
F155AC.2.24 L153	13,97	19,40	12,85	416°	21,5	30,0	40	90	2740	2455	1100	2660
F155AC.2.24 L154	13,97	21,25	14,70	416°	21,5	30,0	40	90	2800	2455	1100	2660
F155AC.2.25	13,46	13,45	9,55	416°	21,5	30,0	40	90	2290	2455	945	2365
F155AC.2.26	13,15	15,65	11,65	416°	21,5	30,0	40	90	2410	2465	945	2365

** available only for **dynamic** standard package

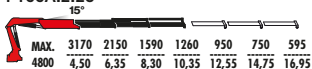
* available only for **e-dynamic** standard package

F155A.2.22



MAX.	3350	2315	1750
5000	4,45	6,25	8,25

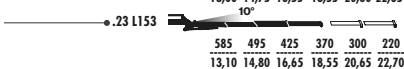
F155A.2.23



MAX.	3170	2150	1590	1260	950	750	595
4800	4,50	6,35	8,30	10,35	12,55	14,75	16,95



.23 L152	650	560	485	385	320	220
	13,00	14,75	16,55	18,55	20,60	22,65

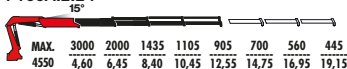


.23 L153	585	495	425	370	300	220
	13,10	14,80	16,65	18,55	20,65	22,70

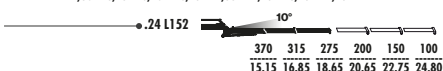


.23 L154	530	440	370	310	275	220
	13,20	14,90	16,70	18,65	20,45	22,50

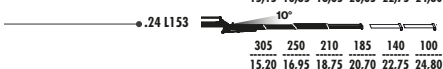
F155A.2.24



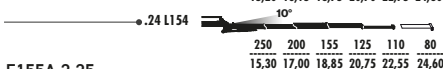
MAX.	3000	2000	1435	1105	905	700	560	445
4550	4,60	6,45	8,40	10,45	12,55	14,75	16,95	19,15



.24 L152	370	315	275	200	150	100
	15,15	16,85	18,65	20,65	22,75	24,80

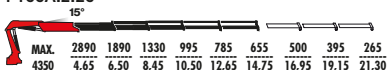


.24 L153	305	250	210	185	140	100
	15,20	16,95	18,75	20,70	22,75	24,80

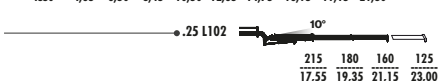


.24 L154	250	200	155	125	110	80
	15,30	17,00	18,85	20,75	22,55	24,60

F155A.2.25

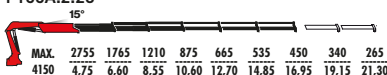


MAX.	2890	1890	1330	995	785	655	500	395	265
4350	4,65	6,50	8,45	10,50	12,65	14,75	16,95	19,15	21,30



.25 L102	215	180	160	125
	17,55	19,35	21,15	23,00

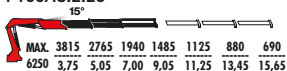
F155A.2.26



MAX.	2755	1765	1210	875	665	535	450	340	265
4150	4,75	6,60	8,55	10,60	12,70	14,85	16,95	19,15	21,30

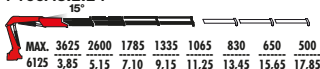
C VERSION

F155AC.2.23

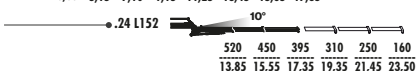


MAX.	3815	2765	1940	1485	1125	880	690
6250	3,75	5,05	7,00	9,05	11,25	13,45	15,65

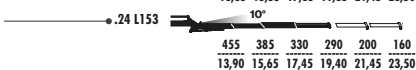
F155AC.2.24



MAX.	3625	2600	1785	1335	1065	830	650	500
6125	3,85	5,15	7,10	9,15	11,25	13,45	15,65	17,85



.24 L152	520	450	395	310	250	160
	13,85	15,55	17,35	19,35	21,45	23,50

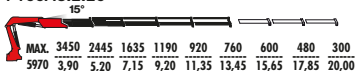


.24 L153	455	385	330	290	200	160
	13,90	15,65	17,45	19,40	21,45	23,50



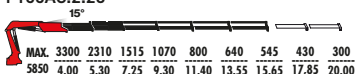
.24 L154	400	330	275	235	210	140
	14,00	15,70	17,55	19,45	21,25	23,30

F155AC.2.25



MAX.	3450	2445	1635	1190	920	760	600	480	300
5970	3,90	5,20	7,15	9,20	11,35	13,45	15,65	17,85	20,00

F155AC.2.26



MAX.	3300	2310	1515	1070	800	640	545	430	300
5850	4,00	5,30	7,25	9,30	11,40	13,55	15,65	17,85	20,00

F160A.2 xe-dynamic

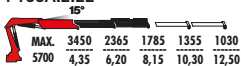
MEDIUM - DUTY CRANES



xe-dynamic
standard package

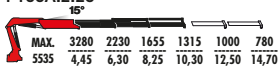
ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength			

F160A.2.22	14,98	8,15	3,80	416°	21,50	35,0	50	90	1925	2495	845	2275
F160A.2.23	14,58	10,30	5,85	416°	21,50	35,0	50	90	2025	2495	845	2275
F160A.2.24	14,07	12,50	8,00	416°	21,50	35,0	50	90	2175	2495	845	2275
F160A.2.25	13,66	14,70	10,10	416°	21,50	35,0	50	90	2275	2495	940	2275
F160AC.2.22	15,09	6,40	2,80	416°	21,50	35,0	50	90	1875	2495	835	2275
F160AC.2.23	14,88	8,55	4,90	416°	21,50	35,0	50	90	1975	2495	835	2275
F160AC.2.24	14,68	10,75	7,00	416°	21,50	35,0	50	90	2125	2495	845	2275
F160AC.2.25	14,37	12,95	9,10	416°	21,50	35,0	50	90	2225	2495	940	2275

F160A.2.22


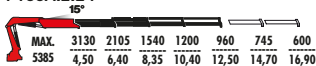
15°

MAX.	3450	2365	1785	1355	1030
5700	4,35	6,20	8,15	10,30	12,50

F160A.2.23


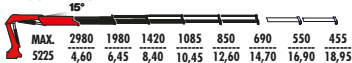
15°

MAX.	3280	2230	1655	1315	1000	780
5535	4,45	6,30	8,25	10,30	12,50	14,70

F160A.2.24


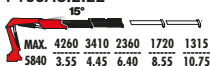
15°

MAX.	3130	2105	1540	1200	960	745	600
5385	4,50	6,40	8,35	10,40	12,50	14,70	16,90

F160A.2.25


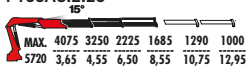
15°

MAX.	2980	1980	1420	1085	850	690	550	455
5225	4,60	6,45	8,40	10,45	12,60	14,70	16,90	18,95

C VERSION**F160AC.2.22**


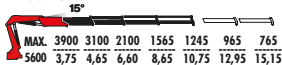
15°

MAX.	4260	3410	2360	1720	1315
5840	3,55	4,45	6,40	8,55	10,75

F160AC.2.23


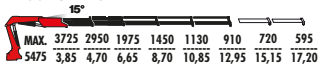
15°

MAX.	4075	3250	2225	1685	1290	1000
5720	3,65	4,55	6,50	8,55	10,75	12,95

F160AC.2.24


15°

MAX.	3900	3100	2100	1565	1245	965	765
5600	3,75	4,65	6,60	8,65	10,75	12,95	15,15

F160AC.2.25


15°

MAX.	3725	2950	1975	1450	1130	910	720	595
5475	3,85	4,70	6,65	8,70	10,85	12,95	15,15	17,20

F165A.0 e-active

CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES

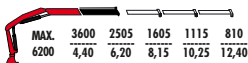


e-active
standard package

D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

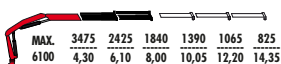
F165A.0.21	15,80	6,35	1,80	390°	21,5	31,0	40	90	1680	2390	824	2205
F165A.0.22	14,98	8,30	3,70	390°	21,5	31,0	40	90	1820	2390	827	2205
F165A.0.22 L102	14,98	14,85	7,30	390°	21,5	31,0	40	90	2140	2480	960	2205
F165A.0.23	14,37	10,40	5,70	390°	21,5	31,0	40	90	1960	2390	827	2205
F165A.0.23 L102	14,37	16,85	9,25	390°	21,5	31,0	40	90	2280	2480	960	2205
F165A.0.24	13,97	12,55	7,80	390°	21,5	31,0	40	90	2080	2435	827	2205
F165A.0.24 L102	13,97	18,90	11,35	390°	21,5	31,0	40	90	2400	2477	960	2205
F165A.0.25	13,66	14,70	9,85	390°	21,5	31,0	40	90	2175	2440	963	2205
F165AC.0.22	15,19	6,60	2,85	390°	21,5	31,0	40	90	1765	2400	827	2205
F165AC.0.23	14,68	8,65	4,85	390°	21,5	31,0	40	90	1905	2400	827	2205
F165AC.0.23 L102	14,68	15,15	8,40	390°	21,5	31,0	40	90	2225	2480	960	2205
F165AC.0.24	14,37	10,85	6,90	390°	21,5	31,0	40	90	2030	2445	827	2205
F165AC.0.25	14,17	13,00	9,00	390°	21,5	31,0	40	90	2120	2450	963	2205

F165A.0.21



MAX.	3600	2505	1605	1115	810
6200	4,40	6,20	8,15	10,25	12,40

F165A.0.22

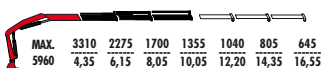


MAX.	3475	2425	1840	1390	1065	825
6100	4,30	6,10	8,00	10,05	12,20	14,35

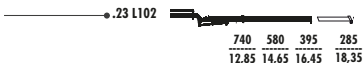


1050	580	395	285
10,90	12,70	14,50	16,35

F165A.0.23

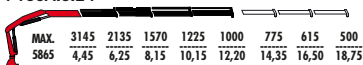


MAX.	3310	2275	1700	1355	1040	805	645
5960	4,35	6,15	8,05	10,05	12,20	14,35	16,55

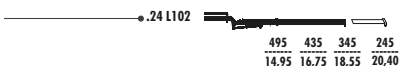


740	580	395	285
12,85	14,65	16,45	18,35

F165A.0.24

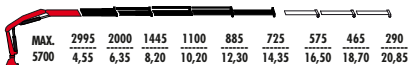


MAX.	3145	2135	1570	1225	1000	775	615	500
5865	4,45	6,25	8,15	10,15	12,20	14,35	16,50	18,75



495	435	345	245
14,95	16,75	18,55	20,40

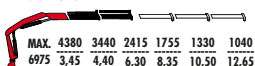
F165A.0.25



MAX.	2995	2000	1445	1100	885	725	575	465	290
5700	4,55	6,35	8,20	10,20	12,30	14,35	16,50	18,70	20,85

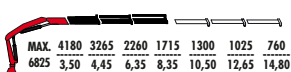
C VERSION

F165AC.0.22



MAX.	4380	3440	2415	1755	1330	1040
6975	3,45	4,40	6,30	8,35	10,50	12,65

F165AC.0.23

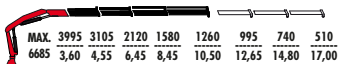


MAX.	4180	3265	2260	1715	1300	1025	760
6825	3,50	4,45	6,35	8,35	10,50	12,65	14,80



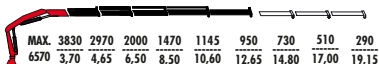
980	580	395	285
11,15	12,95	14,75	16,65

F165AC.0.24



MAX.	3995	3105	2120	1580	1260	995	740	510
6685	3,60	4,55	6,45	8,45	10,50	12,65	14,80	17,00

F165AC.0.25



MAX.	3830	2970	2000	1470	1145	950	730	510	290
6570	3,70	4,65	6,50	8,50	10,60	12,65	14,80	17,00	19,15

F165A.2 e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES

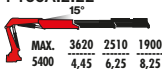


e-dynamic
standard package

D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

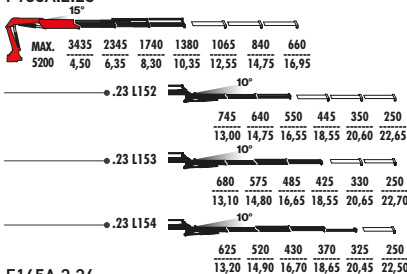
F165A.2.22	16,11	8,25	3,80	416°	21,5	32,0	40	90	1860	2455	880	2365
F165A.2.23	15,49	10,35	5,85	416°	21,5	32,0	40	90	2020	2455	945	2365
F165A.2.23 L152	15,49	16,50	9,35	416°	21,5	32,0	40	90	2540	2455	1100	2640
F165A.2.23 L153	15,49	18,50	11,30	416°	21,5	32,0	40	90	2590	2455	1100	2640
F165A.2.23 L154	15,49	20,40	13,10	416°	21,5	32,0	40	90	2670	2455	1100	2640
F165A.2.24	14,98	12,55	8,00	416°	21,5	32,0	40	90	2200	2455	945	2365
F165A.2.24 L152	14,98	18,65	11,50	416°	21,5	32,0	40	90	2720	2455	1100	2660
F165A.2.24 L153	14,98	20,65	13,40	416°	21,5	32,0	40	90	2790	2455	1100	2660
F165A.2.24 L154	14,98	22,55	15,25	416°	21,5	32,0	40	90	2850	2455	1100	2660
F165A.2.25	14,68	14,75	10,00	416°	21,5	32,0	40	90	2340	2455	945	2365
F165A.2.25 L102	14,68	21,40	13,95	416°	21,5	32,0	40	90	2700	2455	1100	2620
F165A.2.26	14,27	16,95	12,20	416°	21,5	32,0	40	90	2460	2465	945	2365
F165AC.2.23	15,49	9,05	5,30	416°	21,5	32,0	40	90	1970	2435	945	2365
F165AC.2.24	15,19	11,25	7,40	416°	21,5	32,0	40	90	2150	2445	945	2365
F165AC.2.24 L152	15,19	17,35	10,95	416°	21,5	32,0	40	90	2670	2455	1100	2660
F165AC.2.24 L153	15,19	19,40	12,85	416°	21,5	32,0	40	90	2740	2455	1100	2660
F165AC.2.24 L154	15,19	21,25	14,70	416°	21,5	32,0	40	90	2800	2455	1100	2660
F165AC.2.25	14,68	13,45	9,55	416°	21,5	32,0	40	90	2290	2455	945	2365
F165AC.2.26	14,37	15,65	11,65	416°	21,5	32,0	40	90	2410	2465	945	2365

F165A.2.22



MAX.	3420	2510	1900
5400	4,45	6,25	8,25

F165A.2.23



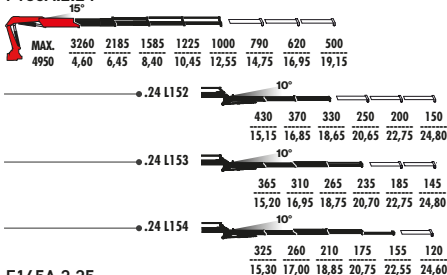
MAX.	3435	2345	1740	1380	1065	840	660
5200	4,50	6,35	8,30	10,35	12,55	14,75	16,95

•.23 L152	745	640	550	445	350	250
	13,00	14,75	16,55	18,55	20,60	22,65

•.23 L153	680	575	485	425	330	250
	13,10	14,80	16,65	18,55	20,65	22,70

•.23 L154	625	520	430	370	325	250
	13,20	14,90	16,70	18,65	20,45	22,50

F165A.2.24



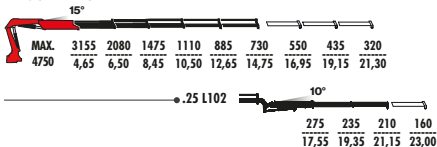
MAX.	3260	2185	1585	1225	1000	790	620	500
4950	4,60	6,45	8,40	10,45	12,55	14,75	16,95	19,15

•.24 L152	430	370	330	250	200	150
	15,15	16,85	18,65	20,65	22,75	24,80

•.24 L153	365	310	265	235	185	145
	15,20	16,95	18,75	20,70	22,75	24,80

•.24 L154	325	260	210	175	155	120
	15,30	17,00	18,85	20,75	22,55	24,60

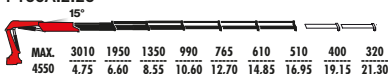
F165A.2.25



MAX.	3155	2080	1475	1110	885	730	550	435	320
4750	4,65	6,50	8,45	10,50	12,65	14,75	16,95	19,15	21,30

•.25 L102	275	235	210	160
	17,55	19,35	21,15	23,00

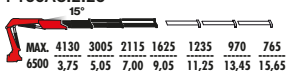
F165A.2.26



MAX.	3010	1950	1350	990	765	610	510	400	320
4550	4,75	6,60	8,55	10,60	12,70	14,85	16,95	19,15	21,30

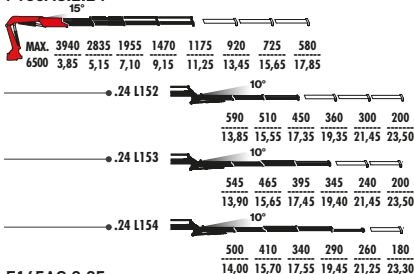
C VERSION

F165AC.2.23



MAX.	4130	3005	2115	1625	1235	970	765
6500	3,75	5,05	7,00	9,05	11,25	13,45	15,65

F165AC.2.24



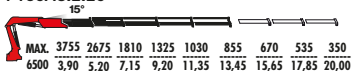
MAX.	3940	2835	1955	1470	1175	920	725	580
6500	3,85	5,15	7,10	9,15	11,25	13,45	15,65	17,85

•.24 L152	590	510	450	360	300	200
	13,85	15,55	17,35	19,35	21,45	23,50

•.24 L153	545	465	395	345	240	200
	13,90	15,65	17,45	19,40	21,45	23,50

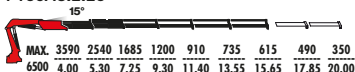
•.24 L154	500	410	340	290	260	180
	14,00	15,70	17,55	19,45	21,25	23,30

F165AC.2.25



MAX.	3755	2675	1810	1325	1030	855	670	535	350
6500	3,90	5,20	7,15	9,20	11,35	13,45	15,65	17,85	20,00

F165AC.2.26



MAX.	3590	2540	1685	1200	910	735	615	490	350
6500	4,00	5,30	7,25	9,30	11,40	13,55	15,65	17,85	20,00

F175A.0 active / e-active

CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES


active / e-active
standard package

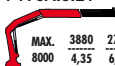
**S800 Multifunction Distributor Bank control	*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fast Electronic Control control	FSC Fast Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

												
F175A.0.21	16,92	6,30	1,80	400°	27,3	29,5	40	120	1970	2475	870	2255
F175A.0.22	16,00	8,30	3,75	400°	27,3	29,5	40	120	2145	2460	870	2255
F175A.0.22 L212	16,00	14,60	7,25	400°	27,3	29,5	40	120	2670	2500	1070	2400
F175A.0.23	15,39	10,40	5,75	400°	27,3	29,5	40	120	2320	2460	870	2255
F175A.0.23 L212	15,39	16,60	9,25	400°	27,3	29,5	40	120	2855	2500	1070	2400
F175A.0.23 L213	15,39	18,60	11,20	400°	27,3	29,5	40	120	2940	2500	1070	2400
F175A.0.24	15,09	12,55	7,85	400°	27,3	29,5	40	120	2470	2465	870	2255
F175A.0.24 L212	15,09	18,70	11,35	400°	27,3	29,5	40	120	2970	2500	1070	2400
F175A.0.25	14,78	14,65	9,85	400°	27,3	29,5	40	120	2580	2480	985	2255
F175AC.0.22	16,31	6,70	2,90	400°	27,3	29,5	40	120	2075	2460	870	2255
F175AC.0.23	15,80	8,75	4,90	400°	27,3	29,5	40	120	2255	2460	870	2255
F175AC.0.23 L212	15,80	15,00	8,30	400°	27,3	29,5	40	120	2785	2500	1070	2400
F175AC.0.23 L213	15,80	17,00	10,20	400°	27,3	29,5	40	120	2870	2500	1070	2400
F175AC.0.24	15,39	10,95	7,00	400°	27,3	29,5	40	120	2400	2465	870	2255
F175AC.0.25	15,19	13,00	9,00	400°	27,3	29,5	40	120	2525	2480	985	2255

** available only for active standard package

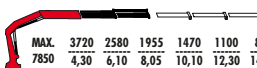
* available only for e-active standard package

F175A.0.21



MAX.	3880	2755
8000	4,35	6,15

F175A.0.22



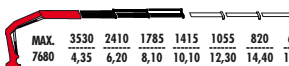
MAX.	3720	2580	1955	1470	1100	855
7850	4,30	6,10	8,05	10,10	12,30	14,40

• .22 L212



1015	825	695	555	410	250
10,80	12,55	14,35	16,30	18,40	20,45

F175A.0.23



MAX.	3530	2410	1785	1415	1055	820	655
7680	4,35	6,20	8,10	10,10	12,30	14,40	16,55

• .23 L212



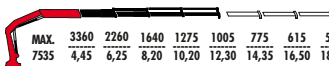
625	520	445	350	280	235
12,80	14,55	16,35	18,35	20,40	22,45

• .23 L213



545	440	365	315	250	210
12,90	14,60	16,45	18,40	20,45	22,50

F175A.0.24



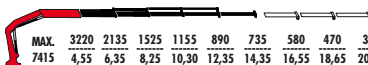
MAX.	3360	2260	1640	1275	1005	775	615	500
7535	4,45	6,25	8,20	10,20	12,30	14,35	16,50	18,65

• .24 L212



345	285	245	180	130	100
14,90	16,65	18,45	20,40	22,50	24,55

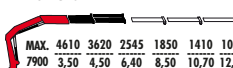
F175A.0.25



MAX.	3220	2135	1525	1155	890	735	580	470	395
7415	4,55	6,35	8,25	10,30	12,35	14,35	16,55	18,65	20,70

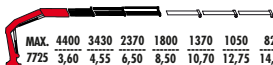
C VERSION

F175AC.0.22



MAX.	4610	3620	2545	1850	1410	1080
7900	3,50	4,50	6,40	8,50	10,70	12,75

F175AC.0.23



MAX.	4400	3430	2370	1800	1370	1050	825
7725	3,60	4,55	6,50	8,50	10,70	12,75	14,90

• .23 L212



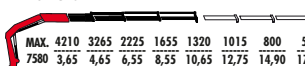
925	760	640	515	410	250
11,20	12,90	14,70	16,70	18,80	20,85

• .23 L213



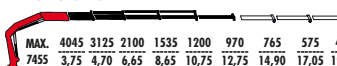
840	680	560	480	385	250
11,30	13,00	14,80	16,75	18,80	20,85

F175AC.0.24



MAX.	4210	3265	2225	1655	1320	1015	800	585
7580	3,65	4,65	6,55	8,55	10,65	12,75	14,90	17,05

F175AC.0.25



MAX.	4045	3125	2100	1535	1200	970	765	575	445
7455	3,75	4,70	6,65	8,65	10,75	12,75	14,90	17,05	19,10

F175A.1 dynamic / e-dynamic

MEDIUM - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE



dynamic / e-dynamic
standard package

**S800 Multifunction Distributor Bank control	*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	*FS Flow Sharing performance				
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength			

F175A.1.22	16,82	8,20	3,80	416°	21,5	33,0	40	90	1870	2500	845	2260
F175A.1.23	16,52	10,30	5,85	416°	21,5	33,0	40	90	1970	2500	845	2260
F175A.1.24	16,11	12,50	7,80	416°	21,5	33,0	40	90	2120	2500	845	2260
F175A.1.25	15,50	14,75	10,10	416°	21,5	33,0	40	90	2220	2500	940	2260
F175AC.1.22	15,90	6,45	2,85	416°	21,5	33,0	40	90	1820	2505	835	2260
F175AC.1.23	15,60	8,55	4,90	416°	21,5	33,0	40	90	1920	2500	835	2260
F175AC.1.24	15,29	10,75	7,00	416°	21,5	33,0	40	90	2070	2500	845	2260
F175AC.1.25	15,29	13,00	9,10	416°	21,5	33,0	40	90	2170	2500	940	2260

** available only for **dynamic** standard package

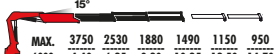
* available only for **e-dynamic** standard package

F175A.1.22



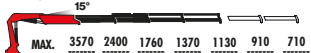
MAX.	3900	2665	2000	1525	1200
6100	4,30	6,15	8,10	10,25	12,50

F175A.1.23



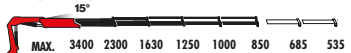
MAX.	3750	2530	1880	1490	1150	950
6000	4,40	6,25	8,20	10,25	12,50	14,70

F175A.1.24



MAX.	3570	2400	1760	1370	1130	910	710
5900	4,50	6,35	8,30	10,35	12,50	14,70	16,90

F175A.1.25



MAX.	3400	2300	1630	1250	1000	850	685	535
5800	4,55	6,40	8,40	10,40	12,60	14,70	16,90	18,90

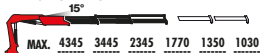
C VERSION

F175AC.1.22



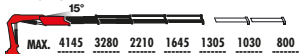
MAX.	4550	3620	2490	1800	1350
6300	3,50	4,40	6,35	8,50	10,70

F175AC.1.23



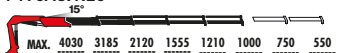
MAX.	4345	3445	2345	1770	1350	1030
6170	3,60	4,50	6,45	8,50	10,70	12,90

F175AC.1.24



MAX.	4145	3280	2210	1645	1305	1030	800
6035	3,70	4,60	6,55	8,60	10,70	12,90	15,10

F175AC.1.25



MAX.	4030	3185	2120	1555	1210	1000	750	550
6000	3,80	4,70	6,65	8,70	10,80	12,90	15,10	17,15

F175A.2 dynamic / e-dynamic

MEDIUM - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE



dynamic / e-dynamic
standard package

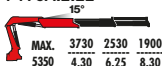
**S800 Multifunction Distributor Bank control	*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fast Electronic Control control	FSC Fast Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	*FS Flow Sharing performance	*XF Extra Fast performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F175A.2.22	16,00	8,35	4,00	400°	27,3	31,0	45-65	120	2370	2495	920	2410
F175A.2.23	15,49	10,50	6,10	400°	27,3	31,0	45-65	120	2530	2495	985	2410
F175A.2.23 L212	15,49	16,65	9,65	400°	27,3	31,0	45-65	120	3100	2520	1130	2660
F175A.2.23 L213	15,49	18,65	11,55	400°	27,3	31,0	45-65	120	3190	2520	1130	2660
F175A.2.23 L214	15,49	20,55	13,35	400°	27,3	31,0	45-65	120	3240	2520	1130	2660
F175A.2.24	14,98	12,70	8,25	400°	27,3	31,0	45-65	120	2700	2495	985	2410
F175A.2.24 L212	14,98	18,80	11,75	400°	27,3	31,0	45-65	120	3265	2520	1130	2675
F175A.2.24 L213	14,98	20,80	13,70	400°	27,3	31,0	45-65	120	3345	2520	1130	2675
F175A.2.24 L214	14,98	22,70	15,50	400°	27,3	31,0	45-65	120	3400	2520	1130	2675
F175A.2.25	14,78	14,90	10,35	400°	27,3	31,0	45-65	120	2870	2495	985	2410
F175A.2.25 L102	14,78	21,30	13,95	400°	27,3	31,0	45-65	120	3230	2520	1130	2635
F175A.2.26	14,17	17,10	12,45	400°	27,3	31,0	45-65	120	2970	2495	985	2410
F175AC.2.23	15,90	9,10	5,45	400°	27,3	31,0	45-65	120	2470	2495	985	2410
F175AC.2.24	15,39	11,30	7,60	400°	27,3	31,0	45-65	120	2640	2495	985	2410
F175AC.2.24 L212	15,39	17,40	11,10	400°	27,3	31,0	45-65	120	3205	2520	1130	2675
F175AC.2.24 L213	15,39	19,40	13,05	400°	27,3	31,0	45-65	120	3285	2520	1130	2675
F175AC.2.24 L214	15,39	21,30	14,90	400°	27,3	31,0	45-65	120	3340	2520	1130	2675
F175AC.2.25	15,39	13,50	9,70	400°	27,3	31,0	45-65	120	2800	2495	985	2410
F175AC.2.26	14,78	15,70	11,80	400°	27,3	31,0	45-65	120	2920	2495	985	2410

** available only for **dynamic** standard package

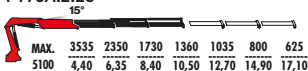
* available only for **e-dynamic** standard package

F175A.2.22



MAX.	3730	2530	1900
5350	4,30	6,25	8,30

F175A.2.23



MAX.	3535	2350	1730	1360	1035	800	625
5100	4,40	6,35	8,40	10,50	12,70	14,90	17,10



.23 L212	630	540	470	370	300	250
	13,15	14,90	16,70	18,65	20,75	22,80

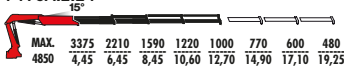


.23 L213	550	460	390	340	270	220
	13,25	14,95	16,75	18,70	20,80	22,85

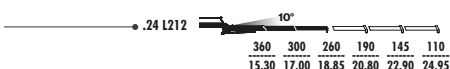


.23 L214	485	390	325	270	240	195
	13,30	15,05	16,85	18,80	20,60	22,65

F175A.2.24



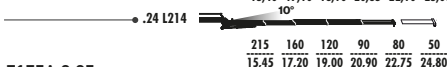
MAX.	3375	2210	1590	1220	1000	770	600	480
4850	4,45	6,45	8,45	10,60	12,70	14,90	17,10	19,25



.24 L212	360	300	260	190	145	110
	15,30	17,00	18,85	20,80	22,90	24,95

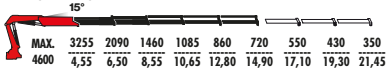


.24 L213	280	220	180	155	110	80
	15,40	17,10	18,90	20,85	22,90	25,00

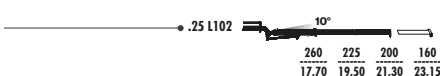


.24 L214	215	160	120	90	80	50
	15,45	17,20	19,00	20,90	22,75	24,80

F175A.2.25

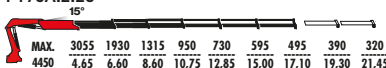


MAX.	3255	2090	1460	1085	860	720	550	430	350
4600	4,55	6,50	8,55	10,65	12,80	14,90	17,10	19,30	21,45



.25 L102	260	225	200	160
	17,70	19,50	21,30	23,15

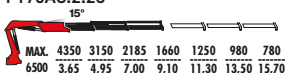
F175A.2.26



MAX.	3055	1930	1315	950	730	595	495	390	320
4450	4,65	6,60	8,60	10,75	12,85	15,00	17,10	19,30	21,45

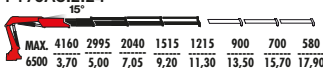
C VERSION

F175AC.2.23



MAX.	4350	3150	2185	1660	1250	980	780
6500	3,65	4,95	7,00	9,10	11,30	13,50	15,70

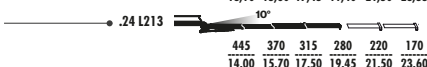
F175AC.2.24



MAX.	4160	2995	2040	1515	1215	900	700	580
6500	3,70	5,00	7,05	9,20	11,30	13,50	15,70	17,90



.24 L212	525	450	400	300	250	200
	13,90	15,60	17,45	19,40	21,50	23,55

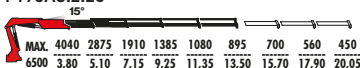


.24 L213	445	370	315	280	220	170
	14,00	15,70	17,50	19,45	21,50	23,60



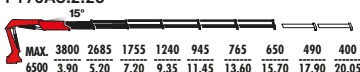
.24 L214	380	305	250	215	190	140
	14,05	15,80	17,60	19,50	21,35	23,40

F175AC.2.25



MAX.	4040	2875	1910	1385	1080	895	700	560	450
6500	3,80	5,10	7,15	9,25	11,35	13,50	15,70	17,90	20,05

F175AC.2.26



MAX.	3800	2685	1755	1240	945	765	650	490	400
6500	3,90	5,20	7,20	9,35	11,45	13,60	15,70	17,90	20,05

F185A.1 e-dynamic

MEDIUM - DUTY CRANES

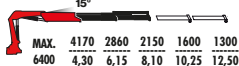
CERTIFIED
DYNAMIC
PERFORMANCE



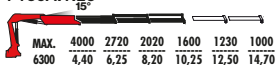
e-dynamic
standard package

D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

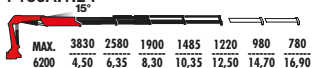
F185A.1.22	17,94	8,20	3,80	416°	21,5	35,0	40	90	1870	2500	845	2260
F185A.1.23	17,64	10,30	5,85	416°	21,5	35,0	40	90	1970	2500	845	2260
F185A.1.24	17,23	12,50	7,80	416°	21,5	35,0	40	90	2120	2500	845	2260
F185A.1.25	16,62	14,75	10,10	416°	21,5	35,0	40	90	2220	2500	940	2260
F185AC.1.22	17,33	6,45	2,85	416°	21,5	35,0	40	90	1820	2505	835	2260
F185AC.1.23	17,13	8,55	4,90	416°	21,5	35,0	40	90	1920	2500	835	2260
F185AC.1.24	16,82	10,75	7,00	416°	21,5	35,0	40	90	2070	2500	845	2260
F185AC.1.25	16,82	13,00	9,10	416°	21,5	35,0	40	90	2170	2500	940	2260

F185A.1.22


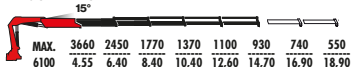
MAX.	4170	2860	2150	1600	1300
6400	4,30	6,15	8,10	10,25	12,50

F185A.1.23


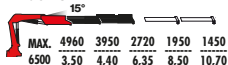
MAX.	4000	2720	2020	1600	1230	1000
6300	4,40	6,25	8,20	10,25	12,50	14,70

F185A.1.24


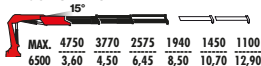
MAX.	3830	2580	1900	1485	1220	980	780
6200	4,50	6,35	8,30	10,35	12,50	14,70	16,90

F185A.1.25


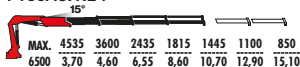
MAX.	3660	2450	1770	1370	1100	930	740	550
6100	4,55	6,40	8,40	10,40	12,60	14,70	16,90	18,90

C VERSION**F185AC.1.22**


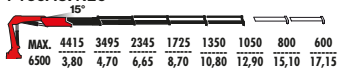
MAX.	4960	3950	2720	1950	1450
6500	3,50	4,40	6,35	8,50	10,70

F185AC.1.23


MAX.	4750	3770	2575	1940	1450	1100
6500	3,60	4,50	6,45	8,50	10,70	12,90

F185AC.1.24


MAX.	4535	3600	2435	1815	1445	1100	850
6500	3,70	4,60	6,55	8,60	10,70	12,90	15,10

F185AC.1.25


MAX.	4415	3495	2345	1725	1350	1050	800	600
6500	3,80	4,70	6,65	8,70	10,80	12,90	15,10	17,15

F185A.2 xe-dynamic

MEDIUM - DUTY CRANES

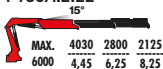


xe-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength			

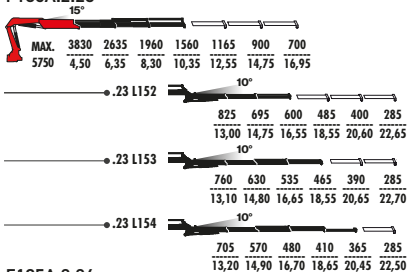
F185A.2.22	17,94	8,25	3,80	416°	21,5	33,5	40	90	1860	2455	880	2365
F185A.2.23	17,23	10,35	5,85	416°	21,5	33,5	40	90	2020	2455	945	2365
F185A.2.23 L152	17,23	16,50	9,35	416°	21,5	33,5	40	90	2540	2455	1100	2640
F185A.2.23 L153	17,23	18,50	11,30	416°	21,5	33,5	40	90	2590	2455	1100	2640
F185A.2.23 L154	17,23	20,40	13,10	416°	21,5	33,5	40	90	2670	2455	1100	2640
F185A.2.24	16,82	12,55	8,00	416°	21,5	33,5	40	90	2200	2455	945	2365
F185A.2.24 L152	16,82	18,65	11,50	416°	21,5	33,5	40	90	2720	2455	1100	2660
F185A.2.24 L153	16,82	20,65	13,40	416°	21,5	33,5	40	90	2790	2455	1100	2660
F185A.2.24 L154	16,82	22,55	15,25	416°	21,5	33,5	40	90	2850	2455	1100	2660
F185A.2.25	16,21	14,75	10,00	416°	21,5	33,5	40	90	2340	2455	945	2365
F185A.2.25 L102	16,21	21,40	13,95	416°	21,5	33,5	40	90	2700	2455	1100	2620
F185A.2.26	15,80	16,95	12,20	416°	21,5	33,5	40	90	2460	2465	945	2365
F185AC.2.23	17,23	9,05	5,30	416°	21,5	33,5	40	90	1970	2435	945	2365
F185AC.2.24	16,82	11,25	7,40	416°	21,5	33,5	40	90	2150	2445	945	2365
F185AC.2.24 L152	16,82	17,35	10,95	416°	21,5	33,5	40	90	2670	2455	1100	2660
F185AC.2.24 L153	16,82	19,40	12,85	416°	21,5	33,5	40	90	2740	2455	1100	2660
F185AC.2.24 L154	16,82	21,25	14,70	416°	21,5	33,5	40	90	2800	2455	1100	2660
F185AC.2.25	16,21	13,45	9,55	416°	21,5	33,5	40	90	2290	2455	945	2365
F185AC.2.26	15,80	15,65	11,65	416°	21,5	33,5	40	90	2410	2465	945	2365

F185A.2.22



MAX.	4030	2800	2125
6000	4,45	6,25	8,25

F185A.2.23



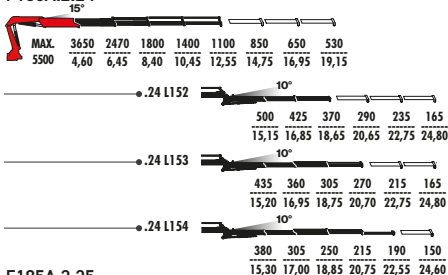
MAX.	3830	2635	1960	1560	1165	900	700
5750	4,50	6,35	8,30	10,35	12,55	14,75	16,95

•.23 L152	825	695	600	485	400	285
	13,00	14,75	16,55	18,55	20,60	22,65

•.23 L153	760	630	535	465	390	285
	13,10	14,80	16,65	18,55	20,65	22,70

•.23 L154	705	570	480	410	365	285
	13,20	14,90	16,70	18,65	20,45	22,50

F185A.2.24



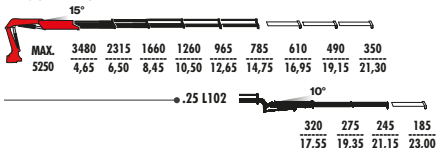
MAX.	3650	2470	1800	1400	1100	850	650	530
5500	4,60	6,45	8,40	10,45	12,55	14,75	16,95	19,15

•.24 L152	500	425	370	290	235	165
	15,15	16,85	18,65	20,65	22,75	24,80

•.24 L153	435	360	305	270	215	165
	15,20	16,95	18,75	20,70	22,75	24,80

•.24 L154	380	305	250	215	190	150
	15,30	17,00	18,85	20,75	22,55	24,60

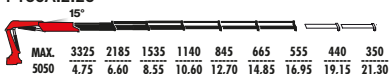
F185A.2.25



MAX.	3480	2315	1660	1260	965	785	610	490	350
5250	4,65	6,50	8,45	10,50	12,65	14,75	16,95	19,15	21,30

•.25 L102	320	275	245	185
	17,55	19,35	21,15	23,00

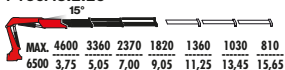
F185A.2.26



MAX.	3325	2185	1535	1140	845	665	555	440	350
5050	4,75	6,60	8,55	10,60	12,70	14,85	16,95	19,15	21,30

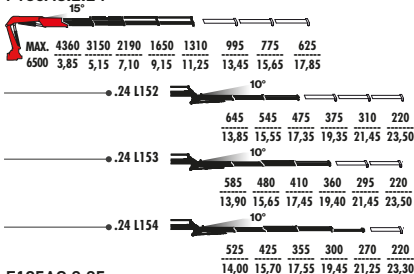
C VERSION

F185AC.2.23



MAX.	4600	3360	2370	1820	1360	1030	810
6500	3,75	5,05	7,00	9,05	11,25	13,45	15,65

F185AC.2.24



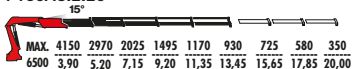
MAX.	4360	3150	2190	1650	1310	995	775	625
6500	3,85	5,15	7,10	9,15	11,25	13,45	15,65	17,85

•.24 L152	645	545	475	375	310	220
	13,85	15,55	17,35	19,35	21,45	23,50

•.24 L153	585	480	410	360	295	220
	13,90	15,65	17,45	19,40	21,45	23,50

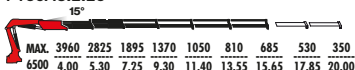
•.24 L154	525	425	355	300	270	220
	14,00	15,70	17,55	19,45	21,25	23,30

F185AC.2.25



MAX.	4150	2970	2025	1495	1170	930	725	580	350
6500	3,90	5,20	7,15	9,20	11,35	13,45	15,65	17,85	20,00

F185AC.2.26



MAX.	3960	2825	1895	1370	1050	810	685	530	350
6500	4,00	5,30	7,25	9,30	11,40	13,55	15,65	17,85	20,00

F195A.0 active / e-active

CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES



active / e-active
standard package

****S800**

Multi-Function
Distributor Bank

control

***D850**

Digital Multifunction
Distributor Bank

control

***RCH/RCS**

Radio Remote
Control

control

FX500

Fast Electronic
Control

control

FSC

Fast Stability
Control

control

CPM

Crane Position
Monitoring

control

MPES

Multi Power
Extension System

performance

***FS**

Flow Sharing

performance

UHSS

Ultra High
Strength Steel

strength

FWD

Fewer Welds
Design

strength

CQ

Cast Quality

strength

RPS

Rack and Pinion
System

strength

F195A.0.21	18,65	6,30	1,80	400°	30,8	28,0	45	120	2005	2445	870	2255
F195A.0.22	17,33	8,30	3,75	400°	30,8	28,0	45	120	2180	2445	870	2255
F195A.0.22 L212	17,33	14,60	7,25	400°	30,8	28,0	45	120	2705	2500	1070	2400
F195A.0.23	16,82	10,40	5,75	400°	30,8	28,0	45	120	2355	2445	870	2255
F195A.0.23 L212	16,82	16,65	9,25	400°	30,8	28,0	45	120	2890	2500	1070	2400
F195A.0.23 L213	16,82	18,65	11,20	400°	30,8	28,0	45	120	2975	2500	1070	2400
F195A.0.24	16,51	12,55	7,85	400°	30,8	28,0	45	120	2505	2465	870	2255
F195A.0.24 L212	16,51	18,70	11,35	400°	30,8	28,0	45	120	3040	2500	1070	2400
F195A.0.24 L213	16,51	20,70	13,30	400°	30,8	28,0	45	120	3125	2500	1070	2400
F195A.0.25	16,11	14,65	9,85	400°	30,8	28,0	45	120	2625	2480	985	2255
F195AC.0.22	17,64	6,70	2,90	400°	30,8	28,0	45	120	2110	2445	870	2255
F195AC.0.23	17,13	8,75	4,90	400°	30,8	28,0	45	120	2290	2445	870	2255
F195AC.0.23 L212	17,13	15,00	8,40	400°	30,8	28,0	45	120	2820	2500	1070	2400
F195AC.0.23 L213	17,13	17,00	10,35	400°	30,8	28,0	45	120	2905	2500	1070	2400
F195AC.0.24	16,72	10,95	7,00	400°	30,8	28,0	45	120	2435	2465	870	2255
F195AC.0.25	16,51	13,00	9,00	400°	30,8	28,0	45	120	2560	2480	985	2255

** available only for active standard package

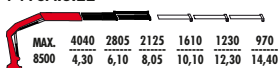
* available only for e-active standard package

F195A.0.21

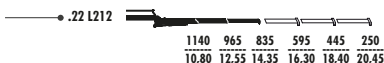


MAX.	4310	3050
8665	4,30	6,10

F195A.0.22

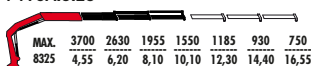


MAX.	4040	2805	2125	1610	1230	970
8500	4,30	6,10	8,05	10,10	12,30	14,40

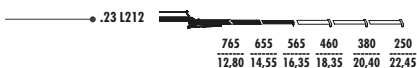


• .22 L212	1140	965	835	595	445	250
	10,80	12,55	14,35	16,30	18,40	20,45

F195A.0.23



MAX.	3700	2630	1955	1550	1185	930	750
8325	4,55	6,20	8,10	10,10	12,30	14,40	16,55

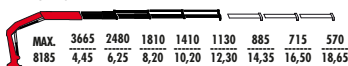


• .23 L212	765	655	565	460	380	250
	12,80	14,55	16,35	18,35	20,40	22,45

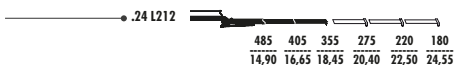


• .23 L213	685	575	485	425	350	250
	12,90	14,60	16,45	18,40	20,45	22,50

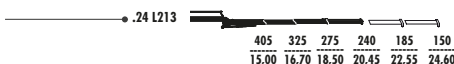
F195A.0.24



MAX.	3665	2480	1810	1410	1130	885	715	570
8185	4,45	6,25	8,20	10,20	12,30	14,35	16,50	18,65

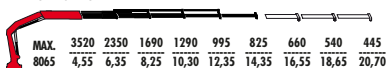


• .24 L212	485	405	355	275	220	180
	14,90	16,65	18,45	20,40	22,50	24,55



• .24 L213	405	325	275	240	185	150
	15,00	16,70	18,50	20,45	22,55	24,60

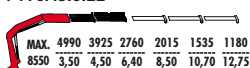
F195A.0.25



MAX.	3520	2350	1690	1290	995	825	660	540	445
8065	4,55	6,35	8,25	10,30	12,35	14,35	16,55	18,65	20,70

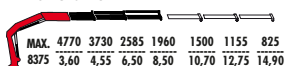
C VERSION

F195AC.0.22

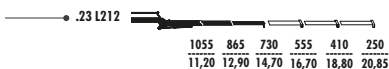


MAX.	4990	3925	2760	2015	1535	1180
8550	3,50	4,50	6,40	8,50	10,70	12,75

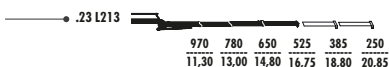
F195AC.0.23



MAX.	4770	3730	2585	1960	1500	1155	825
8375	3,60	4,55	6,50	8,50	10,70	12,75	14,90

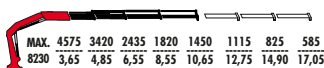


• .23 L212	1055	865	730	555	410	250
	11,20	12,90	14,70	16,70	18,80	20,85



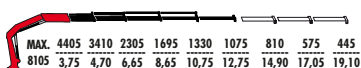
• .23 L213	970	780	650	525	385	250
	11,30	13,00	14,80	16,75	18,80	20,85

F195AC.0.24



MAX.	4575	3420	2435	1820	1450	1115	825	585
8230	3,65	4,85	6,55	8,55	10,65	12,75	14,90	17,05

F195AC.0.25



MAX.	4405	3410	2305	1695	1330	1075	810	575	445
8105	3,75	4,70	6,65	8,65	10,75	12,75	14,90	17,05	19,10

F195A.1 xe-dynamic

MEDIUM - DUTY CRANES



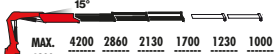
xe-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	MOL Manual Outriggers Lock control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XP Extra Power performance			
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength			

F195A.1.22	18,76	8,20	3,80	416°	21,5	35,5	40	90	1870	2500	845	2260
F195A.1.23	18,45	10,30	5,85	416°	21,5	35,5	40	90	1970	2500	845	2260
F195A.1.24	18,15	12,50	7,80	416°	21,5	35,5	40	90	2120	2500	845	2260
F195A.1.25	17,54	14,75	10,10	416°	21,5	35,5	40	90	2220	2500	940	2260
F195AC.1.22	17,33	6,45	2,85	416°	21,5	35,5	40	90	1820	2505	835	2260
F195AC.1.23	17,64	8,55	4,90	416°	21,5	35,5	40	90	1920	2500	835	2260
F195AC.1.24	17,95	10,75	7,00	416°	21,5	35,5	40	90	2070	2500	845	2260
F195AC.1.25	17,33	13,00	9,10	416°	21,5	35,5	40	90	2170	2500	940	2260

F195A.1.22

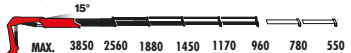

MAX.	4370	3000	2260	1600	1300
6400	4,30	6,15	8,10	10,25	12,50

F195A.1.23


MAX.	4200	2860	2130	1700	1230	1000
6300	4,40	6,25	8,20	10,25	12,50	14,70

F195A.1.24

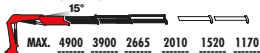

MAX.	4025	2725	2000	1580	1300	980	780
6200	4,50	6,35	8,30	10,35	12,50	14,70	16,90

F195A.1.25


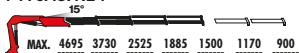
MAX.	3850	2560	1880	1450	1170	960	780	550
6100	4,55	6,40	8,40	10,40	12,60	14,70	16,90	18,90

C VERSION**F195AC.1.22**

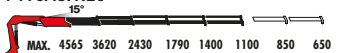

MAX.	5125	4080	2810	2050	1520
6500	3,50	4,40	6,35	8,50	10,70

F195AC.1.23


MAX.	4900	3900	2665	2010	1520	1170
6500	3,60	4,50	6,45	8,50	10,70	12,90

F195AC.1.24


MAX.	4695	3730	2525	1885	1500	1170	900
6500	3,70	4,60	6,55	8,60	10,70	12,90	15,10

F195AC.1.25


MAX.	4565	3620	2430	1790	1400	1100	850	650
6500	3,80	4,70	6,65	8,70	10,80	12,90	15,10	17,15

F195A.2 dynamic / e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES


dynamic / e-dynamic
standard package

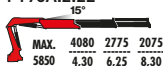
**S800 Multi-Function Distributor Bank control	*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fast Electronic Control control	FSC Fast Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	*FS Flow Sharing performance	*XF Extra Fast performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F195A.2.22	17,53	8,35	4,00	400°	30,8	29,5	45-65	120	2470	2480	920	2410
F195A.2.23	17,13	10,50	6,10	400°	30,8	29,5	45-65	120	2630	2480	985	2410
F195A.2.23 L212	17,13	16,65	9,65	400°	30,8	29,5	45-65	120	3200	2520	1130	2660
F195A.2.23 L213	17,13	18,65	11,55	400°	30,8	29,5	45-65	120	3290	2520	1130	2660
F195A.2.23 L214	17,13	20,55	13,35	400°	30,8	29,5	45-65	120	3340	2520	1130	2660
F195A.2.24	16,51	12,70	8,25	400°	30,8	29,5	45-65	120	2800	2480	985	2410
F195A.2.24 L212	16,51	18,80	11,75	400°	30,8	29,5	45-65	120	3365	2520	1130	2675
F195A.2.24 L213	16,51	20,80	13,70	400°	30,8	29,5	45-65	120	3445	2520	1130	2675
F195A.2.24 L214	16,51	22,70	15,50	400°	30,8	29,5	45-65	120	3500	2520	1130	2675
F195A.2.25	16,00	14,90	10,35	400°	30,8	29,5	45-65	120	2970	2480	985	2410
F195A.2.25 L102	16,00	21,30	13,95	400°	30,8	29,5	45-65	120	3330	2520	1130	2635
F195A.2.26	15,70	17,10	12,45	400°	30,8	29,5	45-65	120	3070	2480	985	2410
F195AC.2.23	17,33	9,10	5,45	400°	30,8	29,5	45-65	120	2570	2480	985	2410
F195AC.2.24	16,82	11,30	7,60	400°	30,8	29,5	45-65	120	2740	2480	985	2410
F195AC.2.24 L212	16,82	17,40	11,10	400°	30,8	29,5	45-65	120	3305	2520	1130	2675
F195AC.2.24 L213	16,82	19,40	13,05	400°	30,8	29,5	45-65	120	3385	2520	1130	2675
F195AC.2.24 L214	16,82	21,30	14,90	400°	30,8	29,5	45-65	120	3440	2520	1130	2675
F195AC.2.25	16,72	13,50	9,70	400°	30,8	29,5	45-65	120	2900	2480	985	2410
F195AC.2.26	16,31	15,70	11,80	400°	30,8	29,5	45-65	120	3020	2480	985	2410

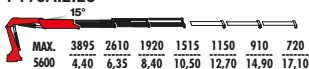
** available only for **dynamic** standard package

* available only for **e-dynamic** standard package

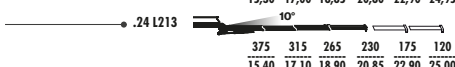
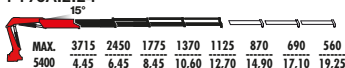
F195A.2.22



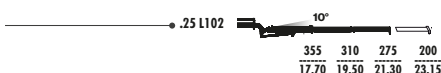
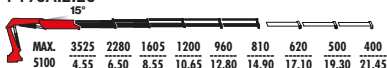
F195A.2.23



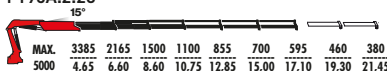
F195A.2.24



F195A.2.25

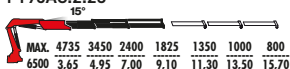


F195A.2.26

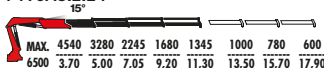


C VERSION

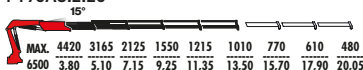
F195AC.2.23



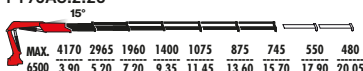
F195AC.2.24



F195AC.2.25



F195AC.2.26



F215A.0 active / e-active

**CERTIFIED
DYNAMIC
PERFORMANCE**

MEDIUM - DUTY CRANES


active / e-active
standard package

****S800**
Multifunction
Distributor Bank
control
***D850**
Digital Multifunction
Distributor Bank
control
***RCH/RCS**
Radio Remote
Control
control
FX500
Fassi Electronic
Control
control
FSC
Fassi Stability
Control
control
CPM
Crane Position
Monitoring
control
MPES
Multi Power
Extension System
performance
***FS**
Flow Sharing
performance
UHSS
Ultra High
Strength Steel
strength
FWD
Fewer Welds
Design
strength
CQ
Cast Quality
strength
RPS
Rack and Pinion
System
strength

F215A.0.21	20,08	6,30	1,80	400°	31,7	30,0	45	120	2005	2445	870	2255
F215A.0.22	18,86	8,30	3,75	400°	31,7	30,0	45	120	2180	2445	870	2255
F215A.0.22 L212	18,86	14,60	7,25	400°	31,7	30,0	45	120	2705	2500	1070	2400
F215A.0.23	18,14	10,40	5,75	400°	31,7	30,0	45	120	2355	2445	870	2255
F215A.0.23 L212	18,14	16,65	9,25	400°	31,7	30,0	45	120	2890	2500	1070	2400
F215A.0.23 L213	18,14	18,65	11,20	400°	31,7	30,0	45	120	2975	2500	1070	2400
F215A.0.24	17,84	12,55	7,85	400°	31,7	30,0	45	120	2505	2465	870	2255
F215A.0.24 L212	17,84	18,70	11,35	400°	31,7	30,0	45	120	3040	2500	1070	2400
F215A.0.24 L213	17,84	20,70	13,30	400°	31,7	30,0	45	120	3125	2500	1070	2400
F215A.0.24 L214	17,84	22,60	15,10	400°	31,7	30,0	45	120	3190	2500	1070	2400
F215A.0.25	17,53	14,65	9,85	400°	31,7	30,0	45	120	2625	2480	985	2255
F215AC.0.22	19,16	6,70	2,90	400°	31,7	30,0	45	120	2110	2445	870	2255
F215AC.0.23	18,65	8,75	4,90	400°	31,7	30,0	45	120	2290	2445	870	2255
F215AC.0.23 L212	18,65	15,00	8,40	400°	31,7	30,0	45	120	2820	2500	1070	2400
F215AC.0.23 L213	18,65	17,00	10,35	400°	31,7	30,0	45	120	2905	2500	1070	2400
F215AC.0.24	18,14	10,95	7,00	400°	31,7	30,0	45	120	2435	2465	870	2255
F215AC.0.25	18,14	13,00	9,00	400°	31,7	30,0	45	120	2560	2480	985	2255

** available only for active standard package

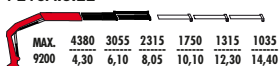
* available only for e-active standard package

F215A.0.21



MAX.	4660	3300
9370	4,30	6,10

F215A.0.22

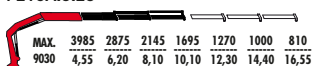


MAX.	4380	3055	2315	1750	1315	1035
9200	4,30	6,10	8,05	10,10	12,30	14,40

— • .22 L212

1270	1040	850	595	445	250
10,80	12,55	14,35	16,30	18,40	20,45

F215A.0.23



MAX.	3985	2875	2145	1695	1270	1000	810
9030	4,55	6,20	8,10	10,10	12,30	14,40	16,55

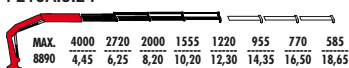
— • .23 L212

835	695	600	485	405	250
12,80	14,55	16,35	18,35	20,40	22,45

— • .23 L213

750	615	520	450	375	250
12,90	14,60	16,45	18,40	20,45	22,50

F215A.0.24



MAX.	4000	2720	2000	1555	1220	955	770	585
8890	4,45	6,25	8,20	10,20	12,30	14,35	16,50	18,65

— • .24 L212

520	440	385	300	245	205
14,90	16,65	18,45	20,40	22,50	24,55

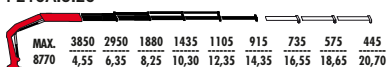
— • .24 L213

440	360	305	265	210	175
15,00	16,70	18,50	20,45	22,55	24,60

— • .24 L214

375	295	240	200	180	145
15,05	16,80	18,60	20,55	22,55	24,60

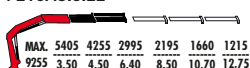
F215A.0.25



MAX.	3850	2950	1880	1435	1105	915	735	575	445
8770	4,55	6,35	8,25	10,30	12,35	14,35	16,55	18,65	20,70

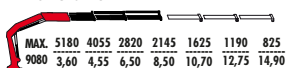
C VERSION

F215AC.0.22



MAX.	5405	4255	2995	2195	1660	1215
9255	3,50	4,50	6,40	8,50	10,70	12,75

F215AC.0.23



MAX.	5180	4055	2820	2145	1625	1190	825
9080	3,60	4,55	6,50	8,50	10,70	12,75	14,90

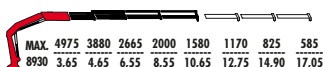
— • .23 L212

1175	965	795	555	410	250
11,20	12,90	14,70	16,70	18,80	20,85

— • .23 L213

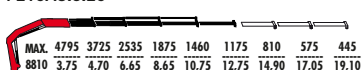
1090	880	715	525	385	250
11,30	13,00	14,80	16,75	18,80	20,85

F215AC.0.24



MAX.	4975	3880	2665	2000	1580	1170	825	585
8930	3,65	4,65	6,55	8,55	10,65	12,75	14,90	17,05

F215AC.0.25



MAX.	4795	3725	2535	1875	1460	1175	810	575	445
8810	3,75	4,70	6,65	8,65	10,75	12,75	14,90	17,05	19,10

F215A.2 dynamic / e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES


dynamic / e-dynamic
standard package

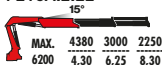
**S800 Multifunction Distributor Bank control	*D850 Digital Multifunction Distributor Bank control	*RCH/RCS Radio Remote Control control	FX500 Fast Electronic Control control	FSC Fast Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	*FS Flow Sharing performance	*XF Extra Fast performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F215A.2.22	18,90	8,35	4,00	400°	33,5	31,0	45-65	120	2470	2480	920	2410
F215A.2.23	18,40	10,50	6,10	400°	33,5	31,0	45-65	120	2630	2480	985	2410
F215A.2.23 L212	18,40	16,65	9,65	400°	33,5	31,0	45-65	120	3200	2520	1130	2660
F215A.2.23 L213	18,40	18,65	11,55	400°	33,5	31,0	45-65	120	3290	2520	1130	2660
F215A.2.23 L214	18,40	20,55	13,35	400°	33,5	31,0	45-65	120	3340	2520	1130	2660
F215A.2.24	17,80	12,70	8,25	400°	33,5	31,0	45-65	120	2800	2480	985	2410
F215A.2.24 L212	17,80	18,80	11,75	400°	33,5	31,0	45-65	120	3365	2520	1130	2675
F215A.2.24 L213	17,80	20,80	13,70	400°	33,5	31,0	45-65	120	3445	2520	1130	2675
F215A.2.24 L214	17,80	22,70	15,50	400°	33,5	31,0	45-65	120	3500	2520	1130	2675
F215A.2.25	17,50	14,90	10,35	400°	33,5	31,0	45-65	120	2970	2480	985	2410
F215A.2.25 L102	17,50	21,30	13,95	400°	33,5	31,0	45-65	120	3330	2520	1130	2635
F215A.2.26	16,70	17,10	12,45	400°	33,5	31,0	45-65	120	3070	2480	985	2410
F215AC.2.23	18,70	9,10	5,45	400°	33,5	31,0	45-65	120	2570	2480	985	2410
F215AC.2.24	18,30	11,30	7,60	400°	33,5	31,0	45-65	120	2740	2480	985	2410
F215AC.2.24 L212	18,30	17,40	10,10	400°	33,5	31,0	45-65	120	3305	2520	1130	2675
F215AC.2.24 L213	18,30	19,40	13,05	400°	33,5	31,0	45-65	120	3385	2520	1130	2675
F215AC.2.24 L214	18,30	21,30	14,90	400°	33,5	31,0	45-65	120	3440	2520	1130	2675
F215AC.2.25	18,00	13,50	9,70	400°	33,5	31,0	45-65	120	2900	2480	985	2410
F215AC.2.26	17,30	15,70	11,80	400°	33,5	31,0	45-65	120	3020	2480	985	2410

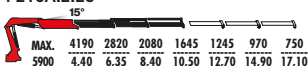
** available only for **dynamic** standard package

* available only for **e-dynamic** standard package

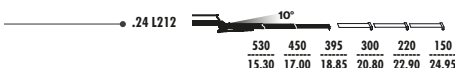
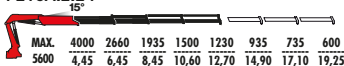
F215A.2.22



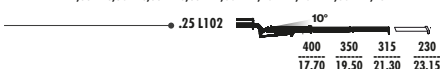
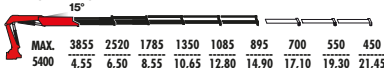
F215A.2.23



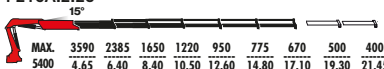
F215A.2.24



F215A.2.25

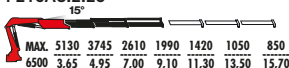


F215A.2.26

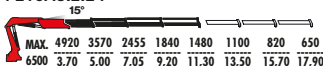


C VERSION

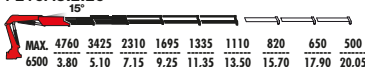
F215AC.2.23



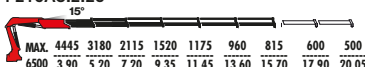
F215AC.2.24



F215AC.2.25



F215AC.2.26



F235A.0 e-active

CERTIFIED
DYNAMIC
PERFORMANCE

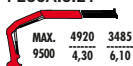
MEDIUM - DUTY CRANES


e-active
standard package

D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	FS Flow Sharing performance	XP Extra Power performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength	

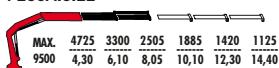
F235A.0.21	21,20	6,30	1,80	400°	31,7	32,0	45	120	2005	2445	870	2255
F235A.0.22	20,29	8,30	3,75	400°	31,7	32,0	45	120	2180	2445	870	2255
F235A.0.22 L212	20,29	14,60	7,25	400°	31,7	32,0	45	120	2705	2500	1070	2400
F235A.0.23	19,68	10,40	5,75	400°	31,7	32,0	45	120	2355	2445	870	2255
F235A.0.23 L212	19,68	16,65	9,25	400°	31,7	32,0	45	120	2890	2500	1070	2400
F235A.0.23 L213	19,68	18,65	11,20	400°	31,7	32,0	45	120	2975	2500	1070	2400
F235A.0.24	19,27	12,55	7,85	400°	31,7	32,0	45	120	2505	2465	870	2255
F235A.0.24 L212	19,27	18,70	11,35	400°	31,7	32,0	45	120	3040	2500	1070	2400
F235A.0.24 L213	19,27	20,70	13,30	400°	31,7	32,0	45	120	3125	2500	1070	2400
F235A.0.24 L214	19,27	22,60	15,10	400°	31,7	32,0	45	120	3190	2500	1070	2400
F235A.0.25	18,96	14,65	9,85	400°	31,7	32,0	45	120	2625	2480	985	2255
F235AC.0.22	20,69	6,70	2,90	400°	31,7	32,0	45	120	2110	2445	870	2255
F235AC.0.23	20,08	8,75	4,90	400°	31,7	32,0	45	120	2290	2445	870	2255
F235AC.0.23 L212	20,08	15,00	8,40	400°	31,7	32,0	45	120	2820	2500	1070	2400
F235AC.0.23 L213	20,08	17,00	10,35	400°	31,7	32,0	45	120	2905	2500	1070	2400
F235AC.0.24	19,57	10,95	7,00	400°	31,7	32,0	45	120	2435	2465	870	2255
F235AC.0.25	19,47	13,00	9,00	400°	31,7	32,0	45	120	2560	2480	985	2255

F235A.0.21



MAX.	4920	3485
9500	4,30	6,10

F235A.0.22

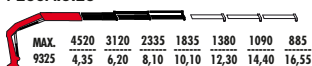


MAX.	4725	3300	2505	1885	1420	1125
9500	4,30	6,10	8,05	10,10	12,30	14,40

• .22 L212

1395	1140	930	655	490	270
10,80	12,55	14,35	16,30	18,40	20,45

F235A.0.23



MAX.	4520	3120	2335	1835	1380	1090	885
9325	4,35	6,20	8,10	10,10	12,30	14,40	16,55

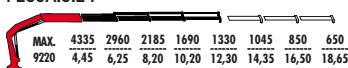
• .23 L212

935	785	680	555	465	270
12,80	14,55	16,35	18,35	20,40	22,45

• .23 L213

855	705	595	520	435	270
12,90	14,60	16,45	18,40	20,45	22,50

F235A.0.24



MAX.	4335	2960	2185	1690	1330	1045	850	650
9220	4,45	6,25	8,20	10,20	12,30	14,35	16,50	18,65

• .24 L212

605	515	450	360	295	250
14,90	16,65	18,45	20,40	22,50	24,55

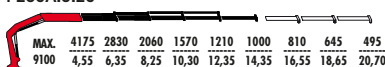
• .24 L213

525	435	370	325	265	225
15,00	16,70	18,50	20,45	22,55	24,60

• .24 L214

460	370	305	260	235	195
15,05	16,80	18,60	20,55	22,35	24,40

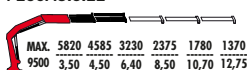
F235A.0.25



MAX.	4175	2830	2060	1570	1210	1000	810	645	495
9100	4,55	6,35	8,25	10,30	12,35	14,35	16,55	18,65	20,70

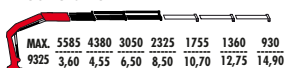
C VERSION

F235AC.0.22



MAX.	5820	4585	3230	2375	1780	1370
9500	3,50	4,50	6,40	8,50	10,70	12,75

F235AC.0.23



MAX.	5585	4380	3050	2325	1755	1360	930
9325	3,60	4,55	6,50	8,50	10,70	12,75	14,90

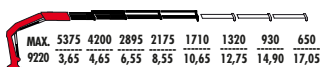
• .23 L212

1290	1065	870	610	455	270
11,20	12,90	14,70	16,70	18,80	20,85

• .23 L213

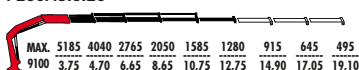
1205	985	790	580	430	270
11,30	13,00	14,80	16,75	18,80	20,85

F235AC.0.24



MAX.	5375	4200	2895	2175	1710	1320	930	650
9220	3,65	4,65	6,55	8,55	10,65	12,75	14,90	17,05

F235AC.0.25



MAX.	5185	4040	2765	2050	1585	1280	915	645	495
9100	3,75	4,70	6,65	8,65	10,75	12,75	14,90	17,05	19,10

F235A.2 e-dynamic

MEDIUM - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE

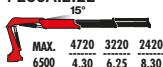


e-dynamic
standard package

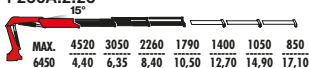
D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength	

F235A.2.22	20,09	8,35	4,00	400°	33,5	33,0	45-65	120	2470	2480	920	2410
F235A.2.23	19,88	10,50	6,10	400°	33,5	33,0	45-65	120	2630	2480	985	2410
F235A.2.23 L212	19,88	16,65	9,65	400°	33,5	33,0	45-65	120	3200	2520	1130	2660
F235A.2.23 L213	19,88	18,65	11,55	400°	33,5	33,0	45-65	120	3290	2520	1130	2660
F235A.2.23 L214	19,88	20,55	13,35	400°	33,5	33,0	45-65	120	3340	2520	1130	2660
F235A.2.24	19,27	12,70	8,25	400°	33,5	33,0	45-65	120	2800	2480	985	2410
F235A.2.24 L212	19,27	18,80	11,75	400°	33,5	33,0	45-65	120	3365	2520	1130	2675
F235A.2.24 L213	19,27	20,80	13,70	400°	33,5	33,0	45-65	120	3445	2520	1130	2675
F235A.2.24 L214	19,27	22,70	15,50	400°	33,5	33,0	45-65	120	3500	2520	1130	2675
F235A.2.25	19,06	14,90	10,35	400°	33,5	33,0	45-65	120	2970	2480	985	2410
F235A.2.25 L102	19,06	21,30	13,95	400°	33,5	33,0	45-65	120	3330	2520	1130	2635
F235A.2.26	18,55	17,10	12,45	400°	33,5	33,0	45-65	120	3070	2480	985	2410
F235AC.2.23	20,18	9,10	5,45	400°	33,5	33,0	45-65	120	2570	2480	985	2410
F235AC.2.24	19,67	11,30	7,60	400°	33,5	33,0	45-65	120	2740	2480	985	2410
F235AC.2.24 L212	19,67	17,40	11,10	400°	33,5	33,0	45-65	120	3305	2520	1130	2675
F235AC.2.24 L213	19,67	19,40	13,05	400°	33,5	33,0	45-65	120	3385	2520	1130	2675
F235AC.2.24 L214	19,67	21,30	14,90	400°	33,5	33,0	45-65	120	3440	2520	1130	2675
F235AC.2.25	19,57	13,50	9,70	400°	33,5	33,0	45-65	120	2900	2480	985	2410
F235AC.2.26	19,16	15,70	11,80	400°	33,5	33,0	45-65	120	3020	2480	985	2410

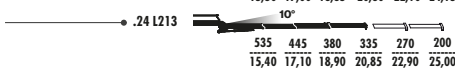
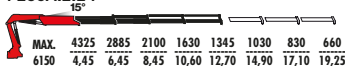
F235A.2.22



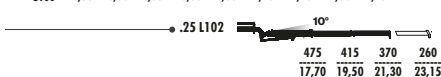
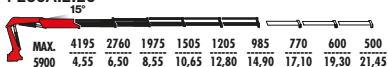
F235A.2.23



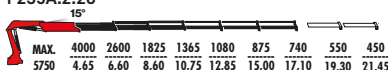
F235A.2.24



F235A.2.25

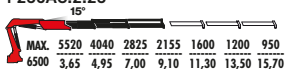


F235A.2.26

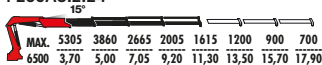


C VERSION

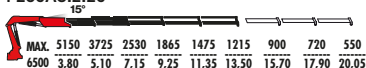
F235AC.2.23



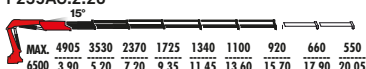
F235AC.2.24



F235AC.2.25



F235AC.2.26



F235RA.2 e-dynamic

MEDIUM - DUTY CRANES

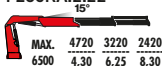
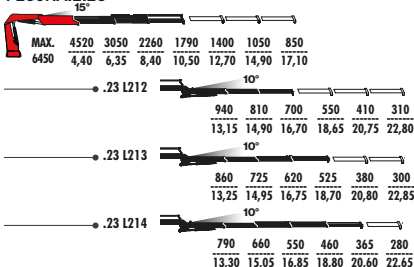
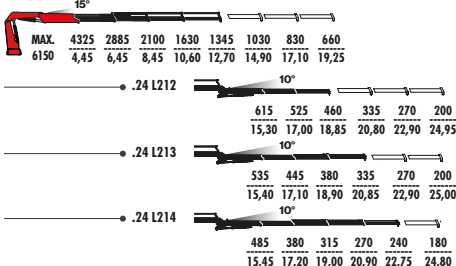
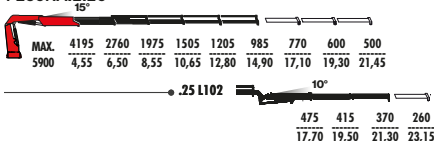
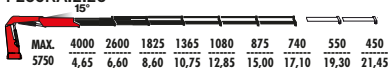
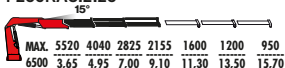
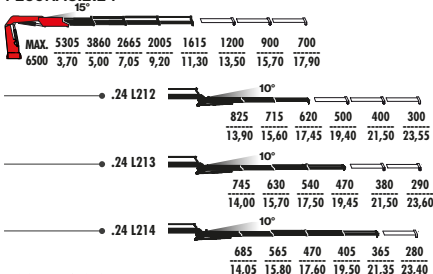
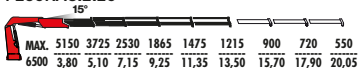
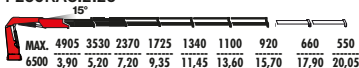
CERTIFIED
DYNAMIC
PERFORMANCE



e-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

F235RA.2.22	20,09	8,30	4,00	360°	25,0	33,0	45-65	120	2630	2475	1040	2410
F235RA.2.23	19,88	10,50	6,10	360°	25,0	33,0	45-65	120	2790	2475	1055	2410
F235RA.2.23 L212	19,88	16,65	9,65	360°	25,0	33,0	45-65	120	3360	2500	1215	2660
F235RA.2.23 L213	19,88	18,65	11,55	360°	25,0	33,0	45-65	120	3450	2500	1215	2660
F235RA.2.23 L214	19,88	20,55	13,35	360°	25,0	33,0	45-65	120	3500	2500	1215	2660
F235RA.2.24	19,27	12,70	8,25	360°	25,0	33,0	45-65	120	2960	2475	1055	2410
F235RA.2.24 L212	19,27	18,80	11,75	360°	25,0	33,0	45-65	120	3525	2475	1215	2675
F235RA.2.24 L213	19,27	20,80	13,70	360°	25,0	33,0	45-65	120	3605	2475	1215	2675
F235RA.2.24 L214	19,27	22,70	15,50	360°	25,0	33,0	45-65	120	3660	2475	1215	2675
F235RA.2.25	19,06	14,90	10,35	360°	25,0	33,0	45-65	120	3130	2475	1055	2410
F235RA.2.25 L102	19,06	21,30	13,95	360°	25,0	33,0	45-65	120	3490	2475	1215	2640
F235RA.2.26	18,55	17,10	12,45	360°	25,0	33,0	45-65	120	3230	2480	1055	2410
F235RAC.2.23	20,18	9,10	5,45	360°	25,0	33,0	45-65	120	2730	2475	1055	2410
F235RAC.2.24	19,67	11,30	7,60	360°	25,0	33,0	45-65	120	2900	2475	1055	2410
F235RAC.2.24 L212	19,67	17,40	11,10	360°	25,0	33,0	45-65	120	3465	2475	1215	2675
F235RAC.2.24 L213	19,67	19,40	13,05	360°	25,0	33,0	45-65	120	3545	2475	1215	2675
F235RAC.2.24 L214	19,67	21,30	14,85	360°	25,0	33,0	45-65	120	3600	2475	1215	2675
F235RAC.2.25	19,57	13,50	9,70	360°	25,0	33,0	45-65	120	3060	2475	1055	2410
F235RAC.2.26	19,16	15,70	11,80	360°	25,0	33,0	45-65	120	3180	2480	1055	2410

F235RA.2.22**F235RA.2.23****F235RA.2.24****F235RA.2.25****F235RA.2.26****C VERSION****F235RAC.2.23****F235RAC.2.24****F235RAC.2.25****F235RAC.2.26**

F245A.0 active / e-active

CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES



active / e-active
standard package

****S800**
Multifunction
Distributor Bank
control

***D850**
Digital Multifunction
Distributor Bank
control

***RCH/RCS**
Radio Remote
Control
control

FX500
Fassi Electronic
Control
control

FSC
Fassi Stability
Control
control

CPM
Crane Position
Monitoring
control

MPES
Multi Power
Extension System
performance

***FS**
Flow Sharing
performance

UHSS
Ultra High
Strength Steel
strength

FWD
Fewer Welds
Design
strength

CQ
Cast Quality
strength

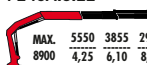
RPS
Rack and Pinion
System
strength

F245A.0.22	23,55	8,40	3,80	420°	37,1	30,5	45-65	190	2400	2530	1065	2350
F245A.0.23	23,34	10,45	5,80	420°	37,1	30,5	45-65	190	2560	2530	1065	2350
F245A.0.23 L212	23,34	16,60	9,30	420°	37,1	30,5	45-65	190	3200	2530	1235	2350
F245A.0.23 L213	23,34	18,60	11,25	420°	37,1	30,5	45-65	190	3280	2530	1235	2350
F245A.0.23 L214	23,34	20,50	13,05	420°	37,1	30,5	45-65	190	3350	2530	1235	2350
F245A.0.24	22,53	12,55	7,85	420°	37,1	30,5	45-65	190	2720	2530	1065	2350
F245A.0.24 L212	22,53	18,70	11,35	420°	37,1	30,5	45-65	190	3360	2530	1235	2350
F245A.0.24 L213	22,53	20,70	13,30	420°	37,1	30,5	45-65	190	3440	2530	1235	2350
F245A.0.24 L214	22,53	22,60	15,10	420°	37,1	30,5	45-65	190	3510	2530	1235	2350
F245A.0.25	22,22	14,70	9,90	420°	37,1	30,5	45-65	190	2860	2530	1065	2350
F245A.0.25 L102	22,22	21,10	13,50	420°	37,1	30,5	45-65	190	3325	2530	1235	2350
F245A.0.26	22,12	16,80	11,90	420°	37,1	30,5	45-65	190	2970	2550	1065	2350
F245AC.0.23	23,45	9,15	5,25	420°	37,1	30,5	45-65	190	2510	2530	1065	2350
F245AC.0.24	22,83	11,25	7,30	420°	37,1	30,5	45-65	190	2670	2530	1065	2350
F245AC.0.24 L212	22,83	17,40	10,80	420°	37,1	30,5	45-65	190	3310	2530	1235	2350
F245AC.0.24 L213	22,83	19,40	12,75	420°	37,1	30,5	45-65	190	3390	2530	1235	2350
F245AC.0.24 L214	22,83	21,30	14,55	420°	37,1	30,5	45-65	190	3460	2530	1235	2350
F245AC.0.25	22,63	13,40	9,30	420°	37,1	30,5	45-65	190	2810	2530	1065	2350
F245AC.0.26	22,22	15,50	11,35	420°	37,1	30,5	45-65	190	2920	2550	1065	2350

** available only for active standard package

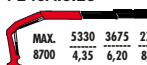
* available only for e-active standard package

F245A.0.22



MAX.	5550	3855	2915
8900	4,25	6,10	8,05

F245A.0.23



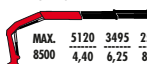
MAX.	5330	3675	2745	2190	1500	1300	1000
8700	4,35	6,20	8,15	10,15	12,20	14,35	16,45

.23 L212	10°	1240	1050	910	600	460	260
		12,75	14,45	16,25	18,25	20,35	22,40

.23 L213	10°	1155	965	825	640	480	280
		12,80	14,55	16,35	18,30	20,35	22,25

.23 L214	10°	1090	900	755	575	460	280
		12,90	14,60	16,45	18,35	20,15	22,25

F245A.0.24



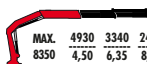
MAX.	5120	3495	2580	2030	1625	1200	950	800
8500	4,40	6,25	8,20	10,20	12,25	14,35	16,45	18,65

.24 L212	10°	840	725	635	500	400	260
		14,85	16,55	18,35	20,35	22,40	24,50

.24 L213	10°	760	640	550	490	400	250
		14,90	16,65	18,45	20,35	22,45	24,50

.24 L214	10°	690	575	485	420	380	250
		15,00	16,70	18,50	20,45	22,25	24,30

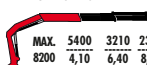
F245A.0.25



MAX.	4930	3340	2435	1890	1490	1225	900	750	600
8350	4,50	6,35	8,30	10,30	12,35	14,35	16,45	18,65	20,70

.25 L102	10°	690	565	385	230
		17,15	18,95	20,75	22,60

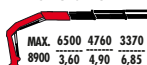
F245A.0.26



MAX.	5400	3210	2320	1780	1380	1120	950	700	500
8200	4,10	6,40	8,35	10,35	12,40	14,45	16,50	18,65	20,70

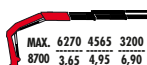
C VERSION

F245AC.0.23



MAX.	6500	4760	3370	2600	1650	1400	1100
8900	3,60	4,90	6,85	8,80	10,90	13,05	15,15

F245AC.0.24



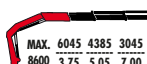
MAX.	6270	4565	3200	2440	1970	1400	1100	850
8700	3,65	4,95	6,90	8,90	10,95	13,05	15,15	17,35

.24 L212	10°	1080	920	805	630	460	280
		13,55	15,25	17,05	19,05	21,10	23,20

.24 L213	10°	995	835	720	630	460	280
		13,60	15,35	17,15	19,05	21,15	23,20

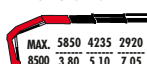
.24 L214	10°	920	770	650	565	460	280
		13,70	15,40	17,20	19,15	20,95	23,00

F245AC.0.25



MAX.	6045	4385	3045	2295	1830	1470	1100	850	580
8600	3,75	5,05	7,00	9,00	11,00	13,05	15,15	17,35	19,40

F245AC.0.26



MAX.	5850	4235	2920	2180	1715	1365	1100	830	580
8500	3,80	5,10	7,05	9,05	11,10	13,15	15,20	17,35	19,40

F245A.2 e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

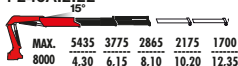
MEDIUM - DUTY CRANES


e-dynamic
standard package

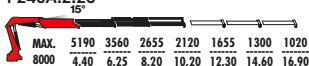
ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F245A.2.22	23,34	8,15	3,80	420°	37,1	30,5	45-65	190	2750	2515	1050	2400
F245A.2.23	22,83	10,20	5,80	420°	37,1	30,5	45-65	190	2965	2515	1105	2400
F245A.2.23 L212	22,83	16,35	9,30	420°	37,1	30,5	45-65	190	3500	2515	1285	2585
F245A.2.23 L213	22,83	18,35	11,25	420°	37,1	30,5	45-65	190	3585	2515	1285	2585
F245A.2.24	22,32	12,30	7,75	420°	37,1	30,5	45-65	190	3175	2515	1105	2400
F245A.2.24 L212	22,32	18,40	11,30	420°	37,1	30,5	45-65	190	3670	2515	1285	2625
F245A.2.24 L213	22,32	20,40	13,25	420°	37,1	30,5	45-65	190	3750	2515	1285	2625
F245A.2.24 L214	22,32	22,30	15,05	420°	37,1	30,5	45-65	190	3820	2515	1285	2625
F245A.2.25	21,61	14,55	10,00	420°	37,1	30,5	45-65	190	3350	2515	1105	2400
F245A.2.25 L212	21,61	20,70	13,50	420°	37,1	30,5	45-65	190	3850	2515	1285	2660
F245A.2.25 L213	21,61	22,70	15,45	420°	37,1	30,5	45-65	190	3935	2515	1285	2660
F245A.2.26	21,10	16,85	12,20	420°	37,1	30,5	45-65	190	3515	2520	1105	2400
F245A.2.26 L102	21,10	23,22	15,70	420°	37,1	30,5	45-65	190	3835	2545	1285	2585
F245A.2.28	20,08	20,90	16,15	420°	37,1	30,5	45-65	190	3775	2550	1165	2400
F245AC.2.23	23,24	8,60	5,00	420°	37,1	30,5	45-65	190	2880	2515	1105	2400
F245AC.2.24	22,94	10,65	6,95	420°	37,1	30,5	45-65	190	3090	2515	1105	2400
F245AC.2.24 L212	22,94	16,80	10,50	420°	37,1	30,5	45-65	190	3590	2515	1285	2625
F245AC.2.24 L213	22,94	18,80	12,45	420°	37,1	30,5	45-65	190	3670	2515	1285	2625
F245AC.2.24 L214	22,94	20,70	12,20	420°	37,1	30,5	45-65	190	3740	2515	1285	2625
F245AC.2.25	22,22	12,95	9,20	420°	37,1	30,5	45-65	190	3265	2515	1105	2400
F245AC.2.26	22,02	15,25	11,40	420°	37,1	30,5	45-65	190	3430	2520	1105	2400

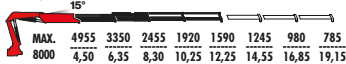
F245A.2.22



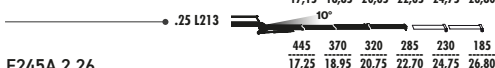
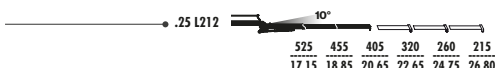
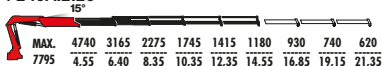
F245A.2.23



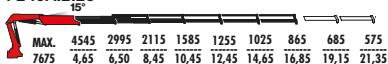
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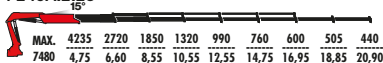
F245A.2.25



F245A.2.26

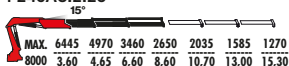


F245A.2.28

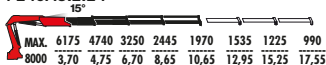


C VERSION

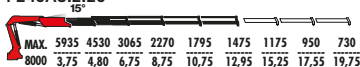
F245AC.2.23



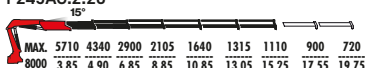
F245AC.2.24



F245AC.2.25



F245AC.2.26



F255A.2 xe-dynamic

MEDIUM - DUTY CRANES

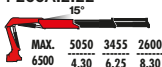


xe-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

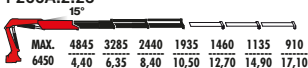
F255A.2.22	21,72	8,35	4,00	400°	33,5	34,0	45-65	120	2470	2480	920	2410
F255A.2.23	21,30	10,50	6,10	400°	33,5	34,0	45-65	120	2630	2480	985	2410
F255A.2.23 L212	21,30	16,65	9,65	400°	33,5	34,0	45-65	120	3200	2520	1130	2660
F255A.2.23 L213	21,30	18,65	11,55	400°	33,5	34,0	45-65	120	3290	2520	1130	2660
F255A.2.23 L214	21,30	20,55	13,35	400°	33,5	34,0	45-65	120	3340	2520	1130	2660
F255A.2.24	20,70	12,70	8,25	400°	33,5	34,0	45-65	120	2800	2480	985	2410
F255A.2.24 L212	20,70	18,80	11,75	400°	33,5	34,0	45-65	120	3365	2520	1130	2675
F255A.2.24 L213	20,70	20,80	13,70	400°	33,5	34,0	45-65	120	3445	2520	1130	2675
F255A.2.24 L214	20,70	22,70	15,50	400°	33,5	34,0	45-65	120	3500	2520	1130	2675
F255A.2.25	20,29	14,90	10,35	400°	33,5	34,0	45-65	120	2970	2480	985	2410
F255A.2.25 L102	20,29	21,30	13,95	400°	33,5	34,0	45-65	120	3330	2520	1130	2635
F255A.2.26	19,98	17,10	12,45	400°	33,5	34,0	45-65	120	3070	2480	985	2410
F255AC.2.23	21,61	9,10	5,45	400°	33,5	34,0	45-65	120	2570	2480	985	2410
F255AC.2.24	21,10	11,30	7,60	400°	33,5	34,0	45-65	120	2740	2480	985	2410
F255AC.2.24 L212	21,10	17,40	11,10	400°	33,5	34,0	45-65	120	3305	2520	1130	2675
F255AC.2.24 L213	21,10	19,40	13,05	400°	33,5	34,0	45-65	120	3385	2520	1130	2675
F255AC.2.24 L214	21,10	21,30	14,90	400°	33,5	34,0	45-65	120	3440	2520	1130	2675
F255AC.2.25	20,70	13,50	9,70	400°	33,5	34,0	45-65	120	2900	2480	985	2410
F255AC.2.26	20,60	15,70	11,80	400°	33,5	34,0	45-65	120	3020	2480	985	2410

F255A.2.22



MAX.	5050	3455	2600
6500	4,30	6,25	8,30

F255A.2.23



MAX.	4845	3285	2440	1935	1460	1135	910
6450	4,40	6,35	8,40	10,50	12,70	14,90	17,10



.23 L212	1040	875	760	615	460	355
	13,15	14,90	16,70	18,65	20,75	22,80

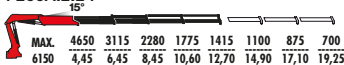


.23 L213	955	795	675	585	430	330
	13,25	14,95	16,75	18,70	20,80	22,85



.23 L214	885	725	610	520	410	320
	13,30	15,05	16,85	18,80	20,60	22,65

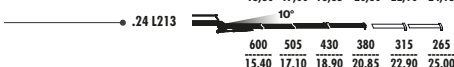
F255A.2.24



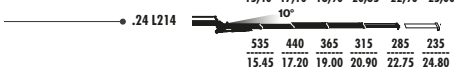
MAX.	4650	3115	2280	1775	1415	1100	875	700
6150	4,45	6,45	8,45	10,60	12,70	14,90	17,10	19,25



.24 L212	680	585	515	415	350	295
	15,30	17,00	18,85	20,80	22,90	24,95

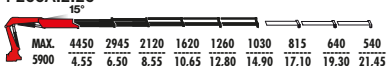


.24 L213	600	505	430	380	315	265
	15,40	17,10	18,90	20,85	22,90	25,00

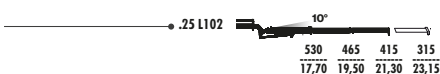


.24 L214	535	440	365	315	285	235
	15,45	17,20	19,00	20,90	22,75	24,80

F255A.2.25

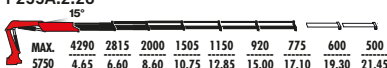


MAX.	4450	2945	2120	1620	1260	1030	815	640	540
5900	4,55	6,50	8,55	10,65	12,80	14,90	17,10	19,30	21,45



.25 L102	530	465	415	315
	17,70	19,50	21,30	23,15

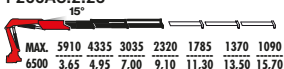
F255A.2.26



MAX.	4290	2815	2000	1505	1150	920	775	600	500
5750	4,65	6,60	8,60	10,75	12,85	15,00	17,10	19,30	21,45

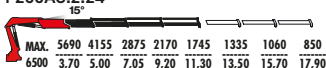
C VERSION

F255AC.2.23



MAX.	5910	4335	3035	2320	1785	1370	1090
6500	3,65	4,95	7,00	9,10	11,30	13,50	15,70

F255AC.2.24



MAX.	5690	4155	2875	2170	1745	1335	1060	850
6500	3,70	5,00	7,05	9,20	11,30	13,50	15,70	17,90



.24 L212	915	775	675	560	455	355
	13,90	15,60	17,45	19,40	21,50	23,55

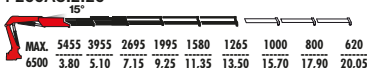


.24 L213	830	695	595	520	435	335
	14,00	15,70	17,50	19,45	21,50	23,60



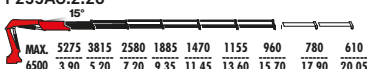
.24 L214	765	630	530	455	410	320
	14,05	15,80	17,60	19,50	21,35	23,40

F255AC.2.25



MAX.	5455	3955	2695	1995	1580	1265	1000	800	620
6500	3,80	5,10	7,15	9,25	11,35	13,50	15,70	17,90	20,05

F255AC.2.26



MAX.	5275	3815	2580	1885	1470	1155	960	780	610
6500	3,90	5,20	7,20	9,35	11,45	13,60	15,70	17,90	20,05

F255RA.2 xe-dynamic

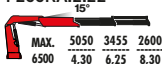
MEDIUM - DUTY CRANES



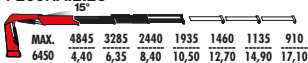
xe-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

F255RA.2.22	21,72	8,30	4,00	360°	25,0	34,0	45-65	120	2630	2475	1040	2410
F255RA.2.23	21,30	10,50	6,10	360°	25,0	34,0	45-65	120	2790	2475	1055	2410
F255RA.2.23 L212	21,30	16,65	9,65	360°	25,0	34,0	45-65	120	3360	2500	1215	2660
F255RA.2.23 L213	21,30	18,65	11,55	360°	25,0	34,0	45-65	120	3450	2500	1215	2660
F255RA.2.23 L214	21,30	20,55	13,35	360°	25,0	34,0	45-65	120	3500	2500	1215	2660
F255RA.2.24	20,70	12,70	8,25	360°	25,0	34,0	45-65	120	2960	2475	1055	2410
F255RA.2.24 L212	20,70	18,80	11,75	360°	25,0	34,0	45-65	120	3525	2475	1215	2675
F255RA.2.24 L213	20,70	20,80	13,70	360°	25,0	34,0	45-65	120	3605	2475	1215	2675
F255RA.2.24 L214	20,70	22,70	15,50	360°	25,0	34,0	45-65	120	3660	2475	1215	2675
F255RA.2.25	20,29	14,90	10,35	360°	25,0	34,0	45-65	120	3130	2475	1055	2410
F255RA.2.25 L102	20,29	21,30	13,95	360°	25,0	34,0	45-65	120	3490	2475	1215	2640
F255RA.2.26	19,98	17,10	12,45	360°	25,0	34,0	45-65	120	3230	2480	1055	2410
F255RAC.2.23	21,61	9,10	5,45	360°	25,0	34,0	45-65	120	2730	2475	1055	2410
F255RAC.2.24	21,10	11,30	7,60	360°	25,0	34,0	45-65	120	2900	2475	1055	2410
F255RAC.2.24 L212	21,10	17,40	11,10	360°	25,0	34,0	45-65	120	3465	2475	1215	2675
F255RAC.2.24 L213	21,10	19,40	13,05	360°	25,0	34,0	45-65	120	3545	2475	1215	2675
F255RAC.2.24 L214	21,10	21,30	14,85	360°	25,0	34,0	45-65	120	3600	2475	1215	2675
F255RAC.2.25	20,70	13,50	9,70	360°	25,0	34,0	45-65	120	3060	2475	1055	2410
F255RAC.2.26	20,60	15,70	11,80	360°	25,0	34,0	45-65	120	3180	2480	1055	2410

F255RA.2.22


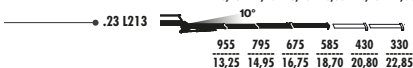
MAX.	5050	3455	2600
6500	4,30	6,25	8,30

F255RA.2.23


MAX.	4845	3285	2440	1935	1460	1135	910
6450	4,40	6,35	8,40	10,50	12,70	14,90	17,10



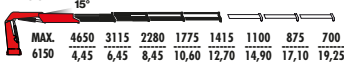
1040	875	760	615	460	355
13,15	14,90	16,70	18,65	20,75	22,80



955	795	675	585	430	330
13,25	14,95	16,75	18,70	20,80	22,85



885	725	610	520	410	320
13,30	15,05	16,85	18,80	20,60	22,65

F255RA.2.24


MAX.	4650	3115	2280	1775	1415	1100	875	700
6150	4,45	6,45	8,45	10,60	12,70	14,90	17,10	19,25



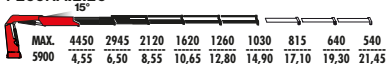
680	585	515	415	350	295
15,30	17,00	18,85	20,80	22,90	24,95



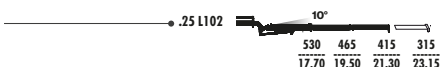
600	505	430	380	315	265
15,40	17,10	18,90	20,85	22,90	25,00



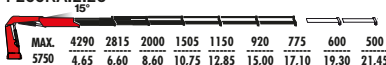
535	440	365	315	285	235
15,45	17,20	19,00	20,90	22,75	24,80

F255RA.2.25


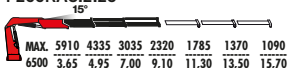
MAX.	4450	2945	2120	1620	1260	1030	815	640	540
5900	4,55	6,50	8,55	10,65	12,80	14,90	17,10	19,30	21,45



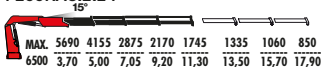
530	465	415	315
17,70	19,50	21,30	23,15

F255RA.2.26


MAX.	4290	2815	2000	1505	1150	920	775	600	500
5750	4,65	6,60	8,60	10,75	12,85	15,00	17,10	19,30	21,45

C VERSION**F255RAC.2.23**


MAX.	5910	4335	3035	2320	1785	1370	1090
6500	3,65	4,95	7,00	9,10	11,30	13,50	15,70

F255RAC.2.24


MAX.	5690	4155	2875	2170	1745	1335	1060	850
6500	3,70	5,00	7,05	9,20	11,30	13,50	15,70	17,90



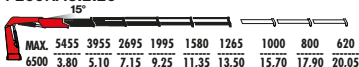
915	775	675	560	455	355
13,90	15,60	17,45	19,40	21,50	23,55



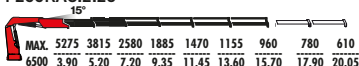
830	695	595	520	435	335
14,00	15,70	17,50	19,45	21,50	23,60



765	630	530	455	410	320
14,05	15,80	17,60	19,50	21,35	23,40

F255RAC.2.25


MAX.	5455	3955	2695	1995	1580	1265	1000	800	620
6500	3,80	5,10	7,15	9,25	11,35	13,50	15,70	17,90	20,05

F255RAC.2.26


MAX.	5275	3815	2580	1885	1470	1155	960	780	610
6500	3,90	5,20	7,20	9,35	11,45	13,60	15,70	17,90	20,05

F275A.0 e-active

MEDIUM - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE

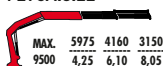


e-active
standard package

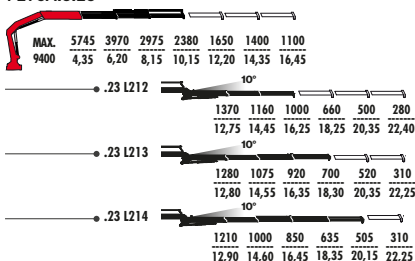
D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	FS Flow Sharing performance	XP Extra Power performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength	

												
F275A.0.22	25,38	8,40	3,80	420°	37,1	32,5	45-65	190	2400	2530	1065	2350
F275A.0.23	25,08	10,45	5,80	420°	37,1	32,5	45-65	190	2560	2530	1065	2350
F275A.0.23 L212	25,08	16,60	9,30	420°	37,1	32,5	45-65	190	3200	2530	1235	2350
F275A.0.23 L213	25,08	18,60	11,25	420°	37,1	32,5	45-65	190	3280	2530	1235	2350
F275A.0.23 L214	25,08	20,50	13,05	420°	37,1	32,5	45-65	190	3350	2530	1235	2350
F275A.0.24	24,26	12,55	7,85	420°	37,1	32,5	45-65	190	2720	2530	1065	2350
F275A.0.24 L212	24,26	18,70	11,35	420°	37,1	32,5	45-65	190	3360	2530	1235	2350
F275A.0.24 L213	24,26	20,70	13,30	420°	37,1	32,5	45-65	190	3440	2530	1235	2350
F275A.0.24 L214	24,26	22,60	15,10	420°	37,1	32,5	45-65	190	3510	2530	1235	2350
F275A.0.25	23,96	14,70	9,90	420°	37,1	32,5	45-65	190	2860	2530	1065	2350
F275A.0.25 L102	23,96	21,10	13,50	420°	37,1	32,5	45-65	190	3325	2530	1235	2350
F275A.0.26	23,45	16,80	11,90	420°	37,1	32,5	45-65	190	2970	2550	1065	2350
F275AC.0.23	25,18	9,15	5,25	420°	37,1	32,5	45-65	190	2510	2530	1065	2350
F275AC.0.24	24,57	11,25	7,30	420°	37,1	32,5	45-65	190	2670	2530	1065	2350
F275AC.0.24 L212	24,57	17,40	10,80	420°	37,1	32,5	45-65	190	3310	2530	1235	2350
F275AC.0.24 L213	24,57	19,40	12,75	420°	37,1	32,5	45-65	190	3390	2530	1235	2350
F275AC.0.24 L214	24,57	21,30	14,55	420°	37,1	32,5	45-65	190	3460	2530	1235	2350
F275AC.0.25	24,36	13,40	9,30	420°	37,1	32,5	45-65	190	2810	2530	1065	2350
F275AC.0.26	23,96	15,50	11,35	420°	37,1	32,5	45-65	190	2920	2550	1065	2350

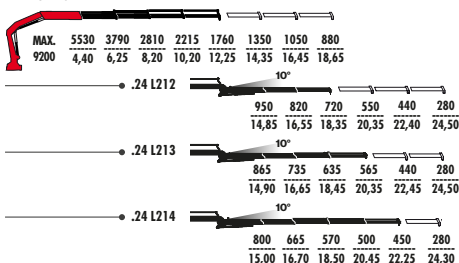
F275A.0.22



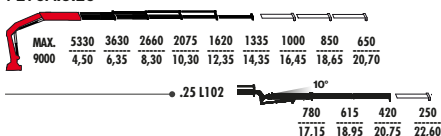
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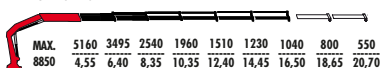
F275A.0.24



F275A.0.25

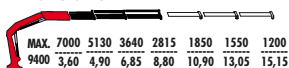


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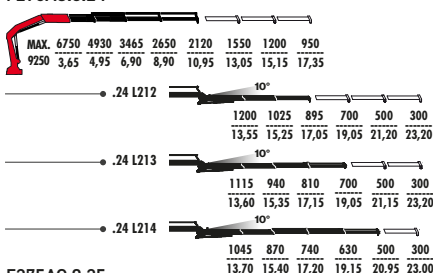


C VERSION

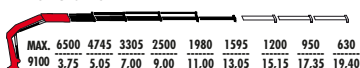
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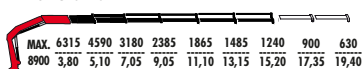
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F275AC.0.25



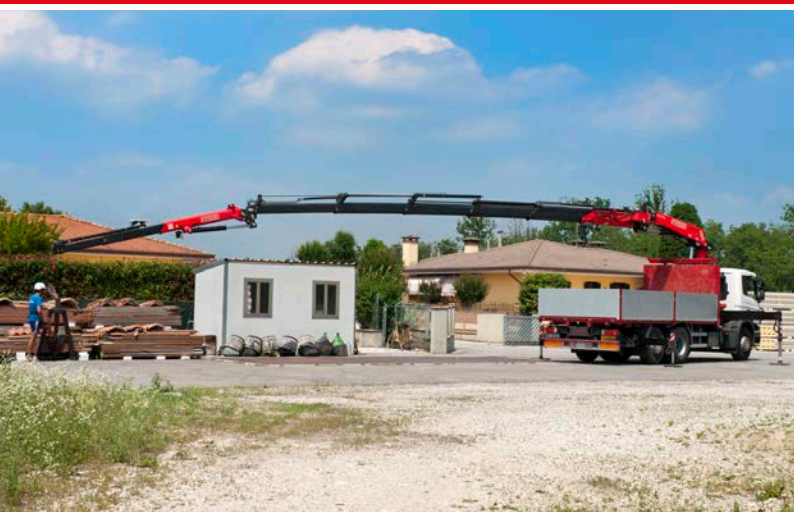
F275AC.0.26



F275A.2 e-dynamic

MEDIUM - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE

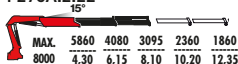


e-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F275A.2.22	25,18	8,15	3,80	420°	37,1	32,5	45-65	190	2750	2515	1050	2400
F275A.2.23	24,67	10,20	5,80	420°	37,1	32,5	45-65	190	2965	2515	1105	2400
F275A.2.23 L212	24,67	16,35	9,30	420°	37,1	32,5	45-65	190	3500	2515	1285	2585
F275A.2.23 L213	24,67	18,35	11,25	420°	37,1	32,5	45-65	190	3585	2515	1285	2585
F275A.2.24	24,16	12,30	7,75	420°	37,1	32,5	45-65	190	3175	2515	1105	2400
F275A.2.24 L212	24,16	18,40	11,30	420°	37,1	32,5	45-65	190	3670	2515	1285	2625
F275A.2.24 L213	24,16	20,40	13,25	420°	37,1	32,5	45-65	190	3750	2515	1285	2625
F275A.2.24 L214	24,16	22,30	15,05	420°	37,1	32,5	45-65	190	3820	2515	1285	2625
F275A.2.25	23,45	14,55	10,00	420°	37,1	32,5	45-65	190	3350	2515	1105	2400
F275A.2.25 L212	23,45	20,70	13,50	420°	37,1	32,5	45-65	190	3850	2515	1285	2660
F275A.2.25 L213	23,45	22,70	15,45	420°	37,1	32,5	45-65	190	3935	2515	1285	2660
F275A.2.26	22,94	16,85	12,20	420°	37,1	32,5	45-65	190	3515	2520	1105	2400
F275A.2.26 L102	22,94	23,22	15,70	420°	37,1	32,5	45-65	190	3835	2545	1285	2585
F275A.2.28	22,02	20,90	16,15	420°	37,1	32,5	45-65	190	3775	2550	1165	2400
F275AC.2.23	24,97	8,60	5,00	420°	37,1	32,5	45-65	190	2880	2515	1105	2400
F275AC.2.24	24,67	10,65	6,95	420°	37,1	32,5	45-65	190	3090	2515	1105	2400
F275AC.2.24 L212	24,67	16,80	10,50	420°	37,1	32,5	45-65	190	3590	2515	1285	2625
F275AC.2.24 L213	24,67	18,80	12,45	420°	37,1	32,5	45-65	190	3670	2515	1285	2625
F275AC.2.24 L214	24,67	20,70	12,20	420°	37,1	32,5	45-65	190	3740	2515	1285	2625
F275AC.2.25	24,06	12,95	9,20	420°	37,1	32,5	45-65	190	3265	2515	1105	2400
F275AC.2.26	23,75	15,25	11,40	420°	37,1	32,5	45-65	190	3430	2520	1105	2400

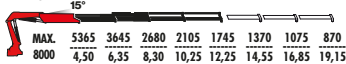
F275A.2.22



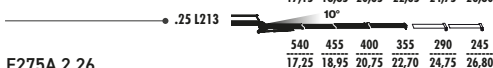
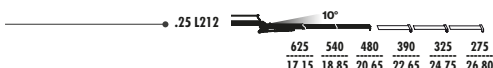
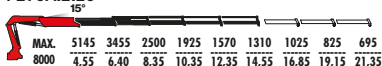
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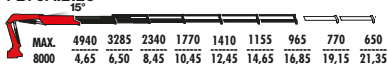
F275A.2.24



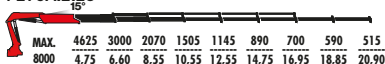
F275A.2.25



F275A.2.26

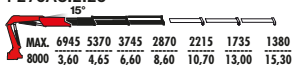


F275A.2.28

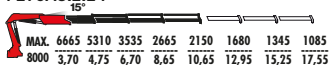


F275AC.2.23

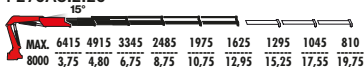
C VERSION



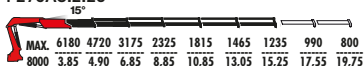
F275AC.2.24



F275AC.2.25



F275AC.2.26



F275RA.2 e-dynamic

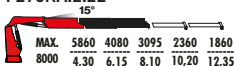
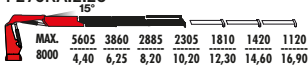
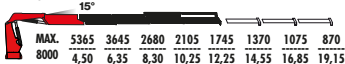
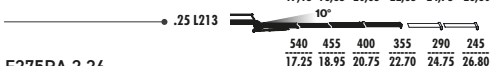
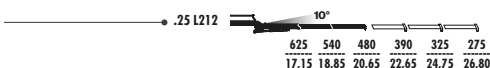
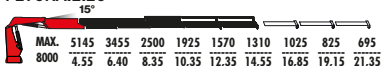
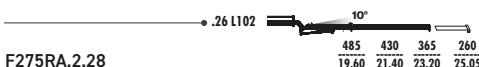
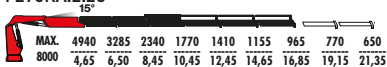
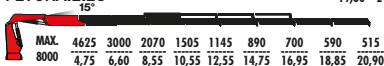
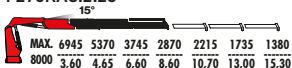
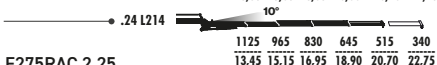
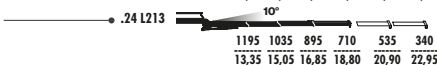
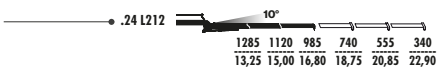
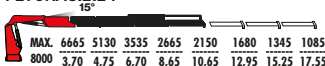
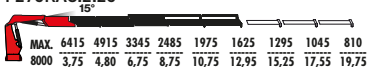
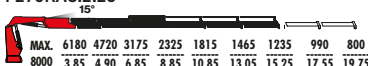
CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES


e-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

												
F275RA.2.22	25,18	8,15	3,80	360°	25,0	32,5	45-65	120	2925	2475	1085	2400
F275RA.2.23	24,67	10,20	5,80	360°	25,0	32,5	45-65	120	3140	2475	1130	2400
F275RA.2.23 L212	24,67	16,35	9,30	360°	25,0	32,5	45-65	120	3640	2475	1315	2575
F275RA.2.23 L213	24,67	18,35	11,25	360°	25,0	32,5	45-65	120	3720	2475	1315	2575
F275RA.2.24	24,16	12,30	7,75	360°	25,0	32,5	45-65	120	3350	2475	1135	2400
F275RA.2.24 L212	24,16	18,40	11,30	360°	25,0	32,5	45-65	120	3850	2475	1320	2615
F275RA.2.24 L213	24,16	20,40	13,25	360°	25,0	32,5	45-65	120	3930	2475	1320	2615
F275RA.2.24 L214	24,16	22,30	15,05	360°	25,0	32,5	45-65	120	4000	2475	1320	2615
F275RA.2.25	23,45	14,55	10,00	360°	25,0	32,5	45-65	120	3525	2475	1135	2400
F275RA.2.25 L212	23,45	20,70	13,50	360°	25,0	32,5	45-65	120	4025	2485	1315	2650
F275RA.2.25 L213	23,45	22,70	15,45	360°	25,0	32,5	45-65	120	4105	2485	1315	2650
F275RA.2.26	22,94	16,85	12,20	360°	25,0	32,5	45-65	120	3690	2495	1135	2400
F275RA.2.26 L102	22,94	23,22	15,80	360°	25,0	32,5	45-65	120	4010	2515	1320	2585
F275RA.2.28	22,02	20,90	16,15	360°	25,0	32,5	45-65	120	3950	2525	1195	2400
F275RAC.2.23	24,98	8,60	5,00	360°	25,0	32,5	45-65	120	3055	2475	1100	2400
F275RAC.2.24	24,67	10,65	7,00	360°	25,0	32,5	45-65	120	3265	2475	1130	2400
F275RAC.2.24 L212	24,67	16,80	10,50	360°	25,0	32,5	45-65	120	3765	2475	1320	2615
F275RAC.2.24 L213	24,67	18,80	12,45	360°	25,0	32,5	45-65	120	3845	2475	1320	2615
F275RAC.2.24 L214	24,67	20,70	14,25	360°	25,0	32,5	45-65	120	3915	2475	1320	2615
F275RAC.2.25	24,06	12,95	9,20	360°	25,0	32,5	45-65	120	3440	2475	1130	2400
F275RAC.2.26	23,75	15,20	11,40	360°	25,0	32,5	45-65	120	3605	2515	1130	2400

F275RA.2.22**F275RA.2.23****F275RA.2.24****F275RA.2.25****F275RA.2.26****F275RA.2.28****C VERSION****F275RAC.2.23****F275RAC.2.24****F275RAC.2.25****F275RAC.2.26**

F295A.2 e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES


e-dynamic
standard package

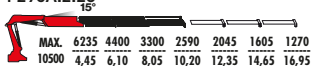
ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F295A.2.22	28,34	8,15	3,80	400°	41,0	31,0	60-80	190	3250	2510	1055	2460
F295A.2.23	27,73	10,20	5,80	400°	41,0	31,0	60-80	190	3480	2510	1110	2460
F295A.2.24	26,91	12,30	7,80	400°	41,0	31,0	60-80	190	3700	2510	1110	2460
F295A.2.24 L323	26,91	20,05	12,60	400°	41,0	31,0	60-80	190	4455	2535	1285	2720
F295A.2.24 L324	26,91	22,00	14,40	400°	41,0	31,0	60-80	190	4555	2535	1285	2720
F295A.2.25	26,40	14,60	10,00	400°	41,0	31,0	60-80	190	3900	2510	1110	2460
F295A.2.25 L213	26,40	21,10	13,85	400°	41,0	31,0	60-80	190	4480	2535	1285	2710
F295A.2.25 L214	26,40	24,60	17,25	400°	41,0	31,0	60-80	190	4550	2535	1285	2710
F295A.2.25 L323	26,40	22,25	14,80	400°	41,0	31,0	60-80	190	4660	2535	1285	2720
F295A.2.25 L324	26,40	24,15	16,60	400°	41,0	31,0	60-80	190	4760	2535	1285	2720
F295A.2.26	25,79	16,70	12,00	400°	41,0	31,0	60-80	190	4100	2510	1110	2460
F295A.2.26 L212	25,79	22,80	15,55	400°	41,0	31,0	60-80	190	4560	2535	1285	2755
F295A.2.26 L213	25,79	24,80	17,50	400°	41,0	31,0	60-80	190	4640	2535	1285	2755
F295A.2.26 L214	25,79	26,70	19,30	400°	41,0	31,0	60-80	190	4710	2535	1285	2755
F295A.2.27	25,28	18,85	14,10	400°	41,0	31,0	60-80	190	4280	2510	1175	2460
F295A.2.28	24,87	20,90	16,15	400°	41,0	31,0	60-80	190	4400	2535	1175	2460
F295AC.2.24	27,32	10,65	7,00	400°	41,0	31,0	60-80	190	3610	2510	1110	2460
F295AC.2.24 L323	27,32	18,45	11,80	400°	41,0	31,0	60-80	190	4365	2535	1285	2720
F295AC.2.24 L324	27,32	20,35	13,60	400°	41,0	31,0	60-80	190	4465	2535	1285	2720
F295AC.2.25	27,01	12,95	9,15	400°	41,0	31,0	60-80	190	3810	2510	1110	2460
F295AC.2.26	26,71	15,05	11,20	400°	41,0	31,0	60-80	190	4010	2510	1110	2460

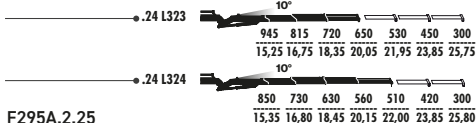
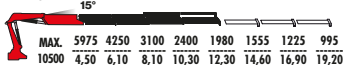
F295A.2.22



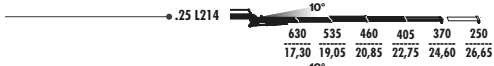
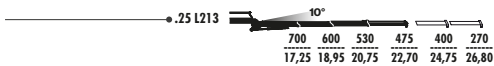
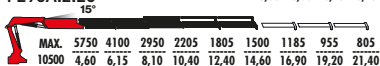
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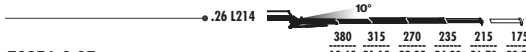
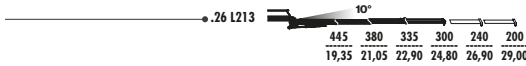
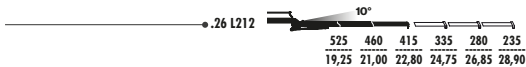
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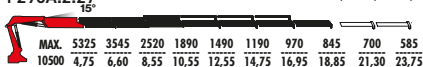
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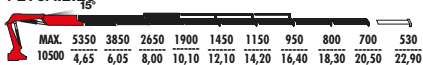
F295A.2.26



F295A.2.27

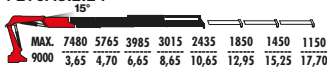


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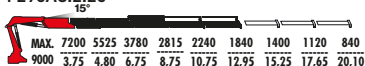


C VERSION

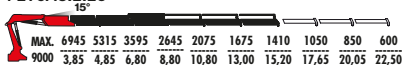
F295AC.2.24



F295AC.2.25



F295AC.2.26



F295RA.2 e-dynamic

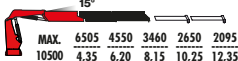
CERTIFIED
DYNAMIC
PERFORMANCE

MEDIUM - DUTY CRANES

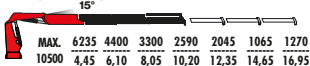

e-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Monitoring control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance		
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

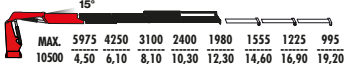
	28,34	8,15	3,80	360°	25,0	31,0	60-80	190	3460	2520	1070	2460
F295RA.2.22	28,34	8,15	3,80	360°	25,0	31,0	60-80	190	3460	2520	1070	2460
F295RA.2.23	27,73	10,20	5,80	360°	25,0	31,0	60-80	190	3630	2520	1125	2460
F295RA.2.24	26,91	12,30	7,80	360°	25,0	31,0	60-80	190	3885	2520	1125	2460
F295RA.2.24 L323	26,91	20,05	12,60	360°	25,0	31,0	60-80	190	4640	2535	1300	2720
F295RA.2.24 L324	26,91	22,00	14,40	360°	25,0	31,0	60-80	190	4740	2535	1300	2720
F295RA.2.25	26,40	14,60	10,00	360°	25,0	31,0	60-80	190	4105	2520	1125	2460
F295RA.2.25 L213	26,40	21,10	13,85	360°	25,0	31,0	60-80	190	4685	2540	1300	2710
F295RA.2.25 L214	26,40	24,60	17,25	360°	25,0	31,0	60-80	190	4755	2540	1300	2710
F295RA.2.25 L323	26,40	22,25	14,80	360°	25,0	31,0	60-80	190	4865	2535	1300	2720
F295RA.2.25 L324	26,40	24,15	16,60	360°	25,0	31,0	60-80	190	4965	2535	1300	2720
F295RA.2.26	25,79	16,70	12,00	360°	25,0	31,0	60-80	190	4290	2520	1125	2460
F295RA.2.26 L212	25,79	22,80	15,55	360°	25,0	31,0	60-80	190	4750	2535	1300	2755
F295RA.2.26 L213	25,79	24,80	17,50	360°	25,0	31,0	60-80	190	4835	2535	1300	2755
F295RA.2.26 L214	25,79	26,70	19,30	360°	25,0	31,0	60-80	190	4905	2535	1300	2755
F295RA.2.27	25,28	18,85	14,10	360°	25,0	31,0	60-80	190	4460	2520	1190	2460
F295RA.2.28	24,87	20,90	16,15	360°	25,0	31,0	60-80	190	4591	2535	1190	2460
F295RAC.2.24	27,32	10,65	7,00	360°	25,0	31,0	60-80	190	3795	2520	1125	2460
F295RAC.2.24 L323	27,32	18,45	11,80	360°	25,0	31,0	60-80	190	4550	2535	1300	2720
F295RAC.2.24 L324	27,32	20,35	13,60	360°	25,0	31,0	60-80	190	4650	2535	1300	2720
F295RAC.2.25	27,01	12,95	9,15	360°	25,0	31,0	60-80	190	4015	2520	1125	2460
F295RAC.2.26	26,71	15,20	11,20	360°	25,0	31,0	60-80	190	4200	2520	1125	2460

F295RA.2.22


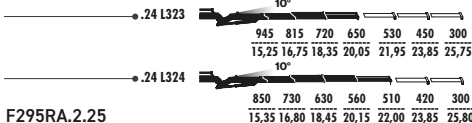
MAX.	6505	4550	3460	2650	2095
10500	4,35	6,20	8,15	10,25	12,35

F295RA.2.23


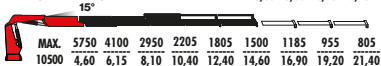
MAX.	6235	4400	3300	2590	2045	1065	1270
10500	4,45	6,10	8,05	10,20	12,35	14,65	16,95

F295RA.2.24


MAX.	5975	4250	3100	2400	1980	1555	1225	995
10500	4,50	6,10	8,10	10,30	12,30	14,60	16,90	19,20



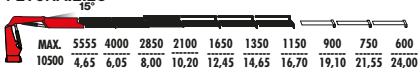
•.24 L323	945	815	720	650	530	450	300
	15,25	16,75	18,35	20,05	21,95	23,85	25,75
•.24 L324	850	730	630	560	510	420	300
	15,35	16,80	18,45	20,15	22,00	23,85	25,80

F295RA.2.25


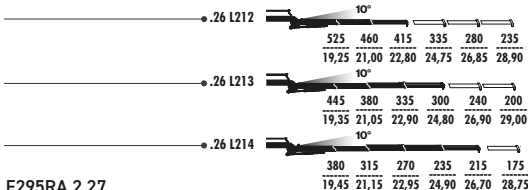
MAX.	5750	4100	2950	2205	1805	1500	1185	955	805
10500	4,60	6,15	8,10	10,40	12,40	14,60	16,90	19,20	21,40

Configuration	700	600	530	475	400	270	
•.25 L213	17,25	18,95	20,75	22,70	24,75	26,80	
•.25 L214	630	535	460	405	370	250	
	17,30	19,05	20,85	22,75	24,60	26,65	
•.25 L323	600	520	455	410	300	245	205
	17,45	18,95	20,55	22,25	24,15	26,05	27,95
•.25 L324	510	430	365	320	290	230	190
	17,55	19,00	20,65	22,35	24,15	26,05	27,95

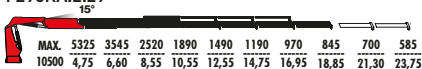
F295RA.2.24

F295RA.2.26


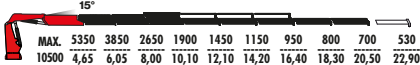
MAX.	5555	4000	2850	2100	1650	1350	1150	900	750	600
10500	4,65	6,05	8,00	10,20	12,45	14,65	16,70	19,10	21,55	24,00



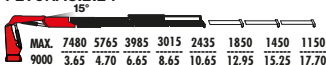
•.26 L212	525	460	415	335	280	235
	19,25	21,00	22,80	24,75	26,85	28,90
•.26 L213	445	380	335	300	240	200
	19,35	21,05	22,90	24,80	26,90	29,00
•.26 L214	380	315	270	235	215	175
	19,45	21,15	22,95	24,90	26,70	28,75

F295RA.2.27


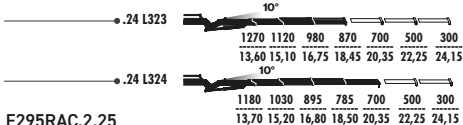
MAX.	5325	3545	2520	1890	1490	1190	970	845	700	585
10500	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,85	21,30	23,75

F295RA.2.28


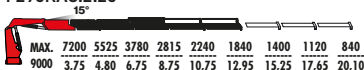
MAX.	5350	3850	2650	1900	1450	1150	950	800	700	530
10500	4,65	6,05	8,00	10,10	12,10	14,20	16,40	18,30	20,50	22,90

F295RAC.2.24


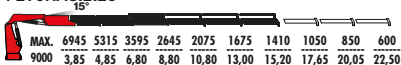
MAX.	7480	5765	3985	3015	2435	1850	1450	1150
9000	3,65	4,70	6,65	8,65	10,65	12,95	15,25	17,70



•.24 L323	1270	1120	980	870	700	500	300
	13,60	15,10	16,75	18,45	20,35	22,25	24,15
•.24 L324	1180	1030	895	785	700	500	300
	13,70	15,20	16,80	18,50	20,35	22,25	24,15

F295RAC.2.25


MAX.	7200	5525	3780	2815	2240	1840	1400	1120	840
9000	3,75	4,80	6,75	8,75	10,75	12,95	15,25	17,65	20,10

F295RAC.2.26


MAX.	6945	5315	3595	2645	2075	1675	1410	1050	850	600
9000	3,85	4,85	6,80	8,80	10,80	13,00	15,20	17,65	20,05	22,50

C VERSION

F305A.2 xe-dynamic

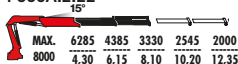
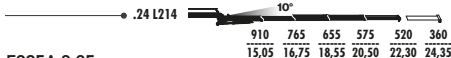
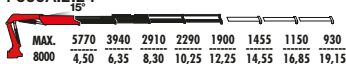
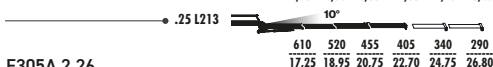
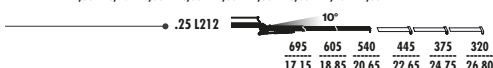
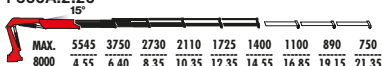
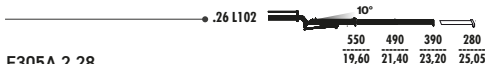
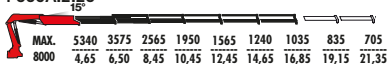
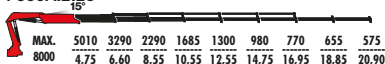
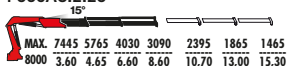
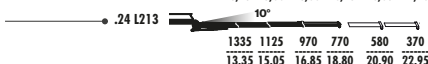
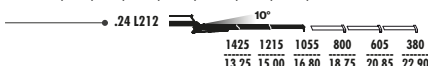
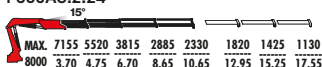
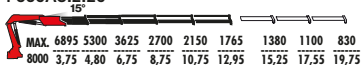
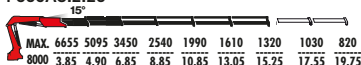
MEDIUM - DUTY CRANES



xe-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F305A.2.22	27,02	8,15	3,80	420°	37,1	34,0	45-65	190	2750	2515	1050	2400
F305A.2.23	26,51	10,20	5,80	420°	37,1	34,0	45-65	190	2965	2515	1105	2400
F305A.2.23 L212	26,51	16,35	9,30	420°	37,1	34,0	45-65	190	3500	2515	1285	2585
F305A.2.23 L213	26,51	18,35	11,25	420°	37,1	34,0	45-65	190	3585	2515	1285	2585
F305A.2.24	26,00	12,30	7,75	420°	37,1	34,0	45-65	190	3175	2515	1105	2400
F305A.2.24 L212	26,00	18,40	11,30	420°	37,1	34,0	45-65	190	3670	2515	1285	2625
F305A.2.24 L213	26,00	20,40	13,25	420°	37,1	34,0	45-65	190	3750	2515	1285	2625
F305A.2.24 L214	26,00	22,30	15,05	420°	37,1	34,0	45-65	190	3820	2515	1285	2625
F305A.2.25	25,28	14,55	10,00	420°	37,1	34,0	45-65	190	3350	2515	1105	2400
F305A.2.25 L212	25,28	20,70	13,50	420°	37,1	34,0	45-65	190	3850	2515	1285	2660
F305A.2.25 L213	25,28	22,70	15,45	420°	37,1	34,0	45-65	190	3935	2515	1285	2660
F305A.2.26	24,88	16,85	12,20	420°	37,1	34,0	45-65	190	3515	2520	1105	2400
F305A.2.26 L102	24,88	23,22	15,70	420°	37,1	34,0	45-65	190	3835	2545	1285	2585
F305A.2.28	23,75	20,90	16,15	420°	37,1	34,0	45-65	190	3775	2550	1165	2400
F305AC.2.23	26,81	8,60	5,00	420°	37,1	34,0	45-65	190	2880	2515	1105	2400
F305AC.2.24	26,50	10,65	6,95	420°	37,1	34,0	45-65	190	3090	2515	1105	2400
F305AC.2.24 L212	26,50	16,80	10,50	420°	37,1	34,0	45-65	190	3590	2515	1285	2625
F305AC.2.24 L213	26,50	18,80	12,45	420°	37,1	34,0	45-65	190	3670	2515	1285	2625
F305AC.2.24 L214	26,50	20,70	12,20	420°	37,1	34,0	45-65	190	3740	2515	1285	2625
F305AC.2.25	25,90	12,95	9,20	420°	37,1	34,0	45-65	190	3265	2515	1105	2400
F305AC.2.26	25,60	15,25	11,40	420°	37,1	34,0	45-65	190	3430	2520	1105	2400

F305A.2.22**F305A.2.23****F305A.2.24****F305A.2.25****F305A.2.26****F305A.2.28****F305AC.2.23****C VERSION****F305AC.2.24****F305AC.2.25****F305AC.2.26**

F305RA.2 xe-dynamic

MEDIUM - DUTY CRANES

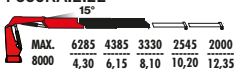


xe-dynamic standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

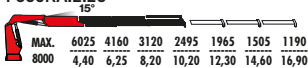
												
F305RA.2.22	27,02	8,15	3,80	360°	25,0	34,0	45-65	120	2925	2475	1085	2400
F305RA.2.23	26,51	10,20	5,80	360°	25,0	34,0	45-65	120	3140	2475	1130	2400
F305RA.2.23 L212	26,51	16,35	9,30	360°	25,0	34,0	45-65	120	3640	2475	1315	2575
F305RA.2.23 L213	26,51	18,35	11,25	360°	25,0	34,0	45-65	120	3720	2475	1315	2575
F305RA.2.24	26,00	12,30	7,75	360°	25,0	34,0	45-65	120	3350	2475	1135	2400
F305RA.2.24 L212	26,00	18,40	11,30	360°	25,0	34,0	45-65	120	3850	2475	1320	2615
F305RA.2.24 L213	26,00	20,40	13,25	360°	25,0	34,0	45-65	120	3930	2475	1320	2615
F305RA.2.24 L214	26,00	22,30	15,05	360°	25,0	34,0	45-65	120	4000	2475	1320	2615
F305RA.2.25	25,28	14,55	10,00	360°	25,0	34,0	45-65	120	3525	2475	1135	2400
F305RA.2.25 L212	25,28	20,70	13,50	360°	25,0	34,0	45-65	120	4025	2485	1315	2650
F305RA.2.25 L213	25,28	22,70	15,45	360°	25,0	34,0	45-65	120	4105	2485	1315	2650
F305RA.2.26	24,88	16,85	12,20	360°	25,0	34,0	45-65	120	3690	2495	1135	2400
F305RA.2.26 L102	24,88	23,22	15,80	360°	25,0	34,0	45-65	120	4010	2515	1320	2585
F305RA.2.28	23,75	20,90	16,15	360°	25,0	34,0	45-65	120	3950	2525	1195	2400
F305RAC.2.23	26,81	8,60	5,00	360°	25,0	34,0	45-65	120	3055	2475	1100	2400
F305RAC.2.24	26,50	10,65	7,00	360°	25,0	34,0	45-65	120	3265	2475	1130	2400
F305RAC.2.24 L212	26,50	16,80	10,50	360°	25,0	34,0	45-65	120	3765	2475	1320	2615
F305RAC.2.24 L213	26,50	18,80	12,45	360°	25,0	34,0	45-65	120	3845	2475	1320	2615
F305RAC.2.24 L214	26,50	20,70	14,25	360°	25,0	34,0	45-65	120	3915	2475	1320	2615
F305RAC.2.25	25,90	12,95	9,20	360°	25,0	34,0	45-65	120	3440	2475	1130	2400
F305RAC.2.26	25,60	15,20	11,40	360°	25,0	34,0	45-65	120	3605	2515	1130	2400

F305RA.2.22

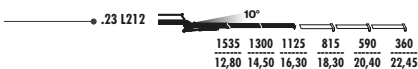


MAX.	6285	4385	3330	2545	2000
8000	4,30	6,15	8,10	10,20	12,35

F305RA.2.23



MAX.	6025	4160	3120	2495	1965	1505	1190
8000	4,40	6,25	8,20	10,20	12,30	14,60	16,90

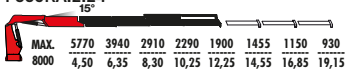


.23 L212	1535	1300	1125	815	590	360
	12,80	14,50	16,30	18,30	20,40	22,45



.23 L213	1445	1215	1040	785	590	360
	12,85	14,60	16,40	18,35	20,40	22,45

F305RA.2.24



MAX.	5770	3940	2910	2290	1900	1455	1150	930
8000	4,50	6,35	8,30	10,25	12,25	14,55	16,85	19,15



.24 L212	1065	920	810	680	580	360
	14,85	16,60	18,40	20,40	22,45	24,50

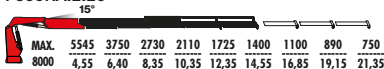


.24 L213	980	835	725	640	545	360
	14,95	16,65	18,45	20,40	22,50	24,55

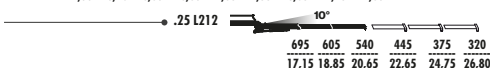


.24 L214	910	765	655	575	520	360
	15,05	16,75	18,55	20,50	22,30	24,35

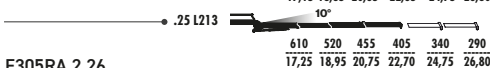
F305RA.2.25



MAX.	5545	3750	2730	2110	1725	1400	1100	890	750
8000	4,55	6,40	8,35	10,35	12,35	14,55	16,85	19,15	21,35

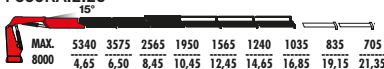


.25 L212	695	605	540	445	375	320
	17,15	18,85	20,65	22,65	24,75	26,80

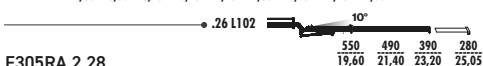


.25 L213	610	520	455	405	340	290
	17,25	18,95	20,75	22,70	24,75	26,80

F305RA.2.26

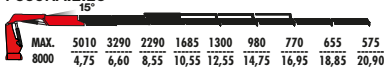


MAX.	5340	3575	2565	1950	1565	1240	1035	835	705
8000	4,65	6,50	8,45	10,45	12,45	14,65	16,85	19,15	21,35



.26 L102	550	490	390	280
	19,60	21,40	23,20	25,05

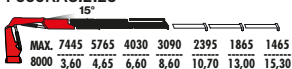
F305RA.2.28



MAX.	5010	3290	2290	1685	1300	980	770	655	575
8000	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,85	20,90

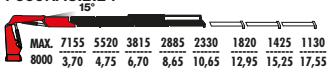
C VERSION

F305RAC.2.23

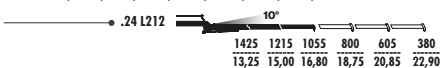


MAX.	7445	5765	4030	3090	2395	1865	1465
8000	3,60	4,65	6,60	8,60	10,70	13,00	15,30

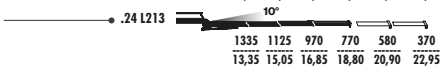
F305RAC.2.24



MAX.	7155	5520	3815	2885	2330	1820	1425	1130
8000	3,70	4,75	6,70	8,65	10,65	12,95	15,25	17,55



.24 L212	1425	1215	1055	800	605	380
	13,25	15,00	16,80	18,75	20,85	22,90

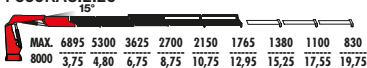


.24 L213	1335	1125	970	770	580	370
	13,35	15,05	16,85	18,80	20,90	22,95



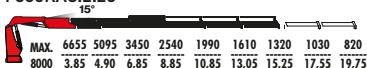
.24 L214	1265	1055	900	705	560	360
	13,45	15,15	16,95	18,90	20,70	22,75

F305RAC.2.25



MAX.	6895	5300	3625	2700	2150	1765	1380	1100	830
8000	3,75	4,80	6,75	8,75	10,75	12,95	15,25	17,55	19,75

F305RAC.2.26



MAX.	6655	5095	3450	2540	1990	1610	1320	1030	820
8000	3,85	4,90	6,85	8,85	10,85	13,05	15,25	17,55	19,75

F315B.2 e-dynamic

MEDIUM - DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE



e-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F315B.2.22	31,00	8,10	3,80	400°	41,0	32,5	60-80	190	3120	2505	1110	2460
F315B.2.23	30,18	10,10	5,70	400°	41,0	32,5	60-80	190	3320	2505	1110	2460
F315B.2.24	29,77	12,10	7,65	400°	41,0	32,5	60-80	190	3510	2505	1110	2460
F315B.2.24 L323	29,77	19,90	12,45	400°	41,0	32,5	60-80	190	4280	2520	1305	2735
F315B.2.24 L324	29,77	21,80	14,25	400°	41,0	32,5	60-80	190	4380	2520	1305	2735
F315B.2.25	29,06	14,40	9,85	400°	41,0	32,5	60-80	190	3690	2505	1110	2460
F315B.2.25 L213	29,06	22,55	15,30	400°	41,0	32,5	60-80	190	4375	2505	1305	2750
F315B.2.25 L214	29,06	24,40	17,10	400°	41,0	32,5	60-80	190	4445	2505	1305	2750
F315B.2.25 L323	29,06	22,10	14,65	400°	41,0	32,5	60-80	190	4475	2520	1305	2735
F315B.2.25 L324	29,06	24,00	16,45	400°	41,0	32,5	60-80	190	4575	2520	1305	2735
F315B.2.26	28,75	16,55	11,90	400°	41,0	32,5	60-80	190	3875	2505	1110	2460
F315B.2.26 L213	28,75	24,65	17,35	400°	41,0	32,5	60-80	190	4575	2530	1305	2795
F315B.2.26 L214	28,75	26,55	19,15	400°	41,0	32,5	60-80	190	4645	2530	1305	2795
F315B.2.27	28,45	18,65	13,95	400°	41,0	32,5	60-80	190	4015	2505	1180	2460
F315B.2.28	27,83	20,85	16,10	400°	41,0	32,5	60-80	190	4125	2535	1185	2460
F315BC.2.24	29,87	10,50	6,85	400°	41,0	32,5	60-80	190	3470	2505	1110	2460
F315BC.2.24 L323	29,87	18,30	11,65	400°	41,0	32,5	60-80	190	4240	2505	1305	2725
F315BC.2.24 L324	29,87	20,20	13,45	400°	41,0	32,5	60-80	190	4340	2505	1305	2725
F315BC.2.25	29,67	12,80	9,05	400°	41,0	32,5	60-80	190	3640	2505	1110	2460
F315BC.2.26	29,47	14,90	11,05	400°	41,0	32,5	60-80	190	3800	2505	1110	2460

F315B.2.22

15°				
MAX.	7120	5005	3815	
10500	4,35	6,15	8,10	

F315B.2.23

15°				
MAX.	6865	4795	3655	2930
10500	4,40	6,25	8,15	10,10

F315B.2.24

15°							
MAX.	6615	4590	3465	2765	2300	1805	1460
10500	4,50	6,35	8,20	10,15	12,10	14,45	16,75

10°									
•.24 L323									
	1160	1010	890	795	670	580	380		
	15,10	16,60	18,20	19,90	21,80	23,70	25,60		
10°									
•.24 L324									
	1070	920	800	705	635	550	360		
	15,20	16,65	18,30	20,00	21,80	23,70	25,60		

F315B.2.25

15°								
MAX.	6390	4405	3295	2605	2140	1755	1415	1155
10500	4,55	6,40	8,30	10,20	12,20	14,40	16,70	19,15

10°									
•.25 L213									
	915	795	700	630	545	340			
	17,10	18,80	20,60	22,55	24,60	26,70			
10°									
•.25 L214									
	845	725	635	560	515	330			
	17,15	18,90	20,70	22,60	24,40	26,50			
10°									
•.25 L323									
	770	675	595	540	445	380	325		
	17,30	18,80	20,40	22,10	24,00	25,90	27,80		
10°									
•.25 L324									
	680	585	510	450	405	345	295		
	17,40	18,85	20,50	22,20	24,00	25,90	27,80		

F315B.2.26

15°								
MAX.	6180	4230	3135	2450	1990	1630	1365	1110
10500	4,65	6,50	8,35	10,30	12,30	14,35	16,55	19,00

10°									
•.26 L213									
	625	545	480	435	370	320			
	19,20	20,90	22,70	24,65	26,70	28,80			
10°									
•.26 L214									
	555	475	415	370	340	290			
	19,30	21,00	22,80	24,75	26,55	28,60			

F315B.2.27

15°								
MAX.	5980	4075	3000	2320	1860	1505	1250	1075
10500	4,75	6,60	8,45	10,35	12,35	14,40	16,50	18,65

F315B.2.28

15°								
MAX.	5860	3965	2890	2210	1755	1400	1140	965
10500	4,75	6,60	8,50	10,40	12,40	14,45	16,55	18,70

F315BC.2.24

15°							
MAX.	8190	6355	4490	3445	2780	2210	1760
9000	3,65	4,70	6,60	8,50	10,50	12,80	15,15

10°								
•.24 L323								
	1545	1335	1160	1030	875	695	410	
	13,50	14,95	16,60	18,30	20,20	22,10	24,00	
10°								
•.24 L324								
	1455	1245	1070	940	840	670	410	
	13,55	15,00	16,70	18,40	20,20	22,10	24,00	

F315BC.2.25

15°								
MAX.	7920	6140	4310	3275	2620	2160	1720	1395
9000	3,75	4,80	6,65	8,60	10,60	12,80	15,10	17,55

10°								
•.25 L213								
	7665	5930	4135	3115	2465	2035	1675	1355
	3,85	4,85	6,75	8,65	10,65	12,70	14,90	17,35
10°								
•.25 L214								
	7665	5930	4135	3115	2465	2035	1675	1355
	3,85	4,85	6,75	8,65	10,65	12,70	14,90	17,35

F315BC.2.26

15°								
MAX.	7665	5930	4135	3115	2465	2035	1675	1355
9000	3,85	4,85	6,75	8,65	10,65	12,70	14,90	17,35

C VERSION

F315RB.2 e-dynamic

MEDIUM - DUTY CRANES

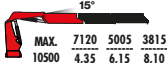
CERTIFIED
DYNAMIC
PERFORMANCE



e-dynamic
standard package

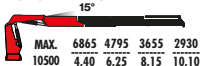
ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

				continuous	1/min							
F315RB.2.22	31,00	8,10	3,80	360°	25,0	32,5	60-80	190	3330	2505	1125	2460
F315RB.2.23	30,18	10,10	5,70	360°	25,0	32,5	60-80	190	3470	2505	1125	2460
F315RB.2.24	29,77	12,10	7,65	360°	25,0	32,5	60-80	190	3700	2505	1125	2460
F315RB.2.24 L323	29,77	19,90	12,45	360°	25,0	32,5	60-80	190	4470	2520	1320	2735
F315RB.2.24 L324	29,77	21,80	14,25	360°	25,0	32,5	60-80	190	4570	2520	1320	2735
F315RB.2.25	29,06	14,40	9,85	360°	25,0	32,5	60-80	190	3890	2505	1125	2460
F315RB.2.25 L213	29,06	22,55	15,30	360°	25,0	32,5	60-80	190	4575	2505	1320	2745
F315RB.2.25 L214	29,06	24,40	17,10	360°	25,0	32,5	60-80	190	4645	2505	1320	2745
F315RB.2.25 L323	29,06	22,10	14,65	360°	25,0	32,5	60-80	190	4675	2520	1320	2735
F315RB.2.25 L324	29,06	24,00	16,45	360°	25,0	32,5	60-80	190	4775	2520	1320	2735
F315RB.2.26	28,75	16,55	11,90	360°	25,0	32,5	60-80	190	4065	2505	1125	2460
F315RB.2.26 L213	28,75	24,65	17,35	360°	25,0	32,5	60-80	190	4765	2530	1320	2795
F315RB.2.26 L214	28,75	26,55	19,15	360°	25,0	32,5	60-80	190	4835	2530	1320	2795
F315RB.2.27	28,45	18,65	13,95	360°	25,0	32,5	60-80	190	4195	2505	1195	2460
F315RB.2.28	27,83	20,85	16,10	360°	25,0	32,5	60-80	190	4315	2535	1200	2460
F315RBC.2.24	29,87	10,50	6,85	360°	25,0	32,5	60-80	190	3655	2505	1125	2460
F315RBC.2.24 L323	29,87	18,30	11,65	360°	25,0	32,5	60-80	190	4425	2520	1320	2725
F315RBC.2.24 L324	29,87	20,20	13,45	360°	25,0	32,5	60-80	190	4524	2520	1320	2725
F315RBC.2.25	29,67	12,80	9,05	360°	25,0	32,5	60-80	190	3845	2505	1125	2460
F315RBC.2.26	29,47	14,90	11,05	360°	25,0	32,5	60-80	190	3990	2505	1125	2460

F315RB.2.22


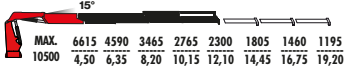
15°

MAX.	7120	5005	3815
10500	4,35	6,15	8,10

F315RB.2.23


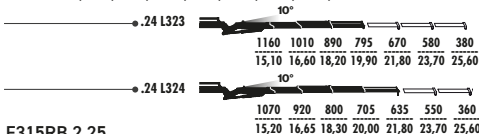
15°

MAX.	6865	4795	3655	2930
10500	4,40	6,25	8,15	10,10

F315RB.2.24


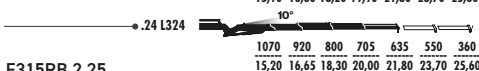
15°

MAX.	6615	4590	3465	2765	2300	1805	1460	1195
10500	4,50	6,35	8,20	10,15	12,10	14,45	16,75	19,20



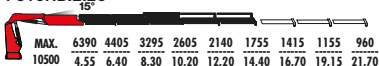
10°

•.24 L323	1160	1010	890	795	670	580	380
	15,10	16,60	18,20	19,90	21,80	23,70	25,60



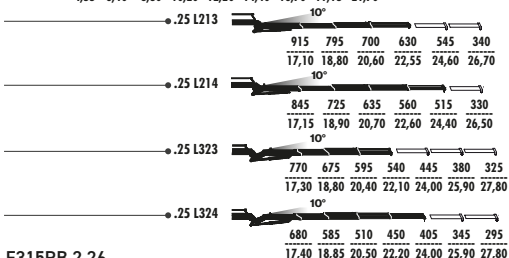
10°

•.24 L324	1070	920	800	705	635	550	360
	15,20	16,65	18,30	20,00	21,80	23,70	25,60

F315RB.2.25


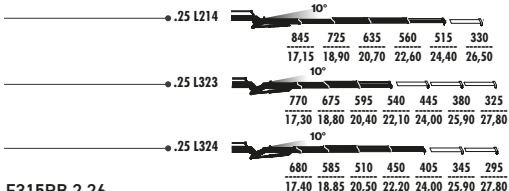
15°

MAX.	6390	4405	3295	2605	2140	1755	1415	1155	960
10500	4,55	6,40	8,30	10,20	12,20	14,40	16,70	19,15	21,70



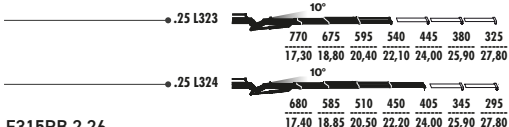
10°

•.25 L213	915	795	700	630	545	340
	17,10	18,80	20,60	22,55	24,60	26,70



10°

•.25 L214	845	725	635	560	515	330
	17,15	18,90	20,70	22,60	24,40	26,50



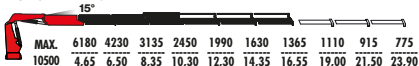
10°

•.25 L323	770	675	595	540	445	380	325
	17,30	18,80	20,40	22,10	24,00	25,90	27,80



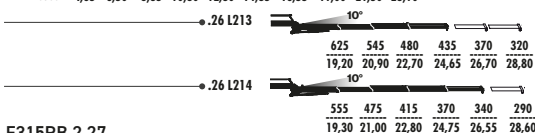
10°

•.25 L324	680	585	510	450	405	345	295
	17,40	18,85	20,50	22,20	24,00	25,90	27,80

F315RB.2.26


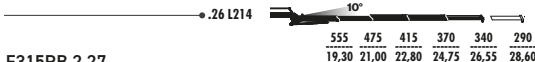
15°

MAX.	6180	4230	3135	2450	1990	1630	1365	1110	915	775
10500	4,65	6,50	8,35	10,30	12,30	14,35	16,55	19,00	21,50	23,90



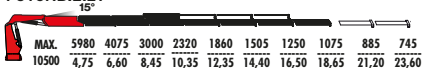
10°

•.26 L213	625	545	480	435	370	320
	19,20	20,90	22,70	24,65	26,70	28,80



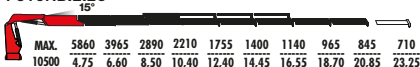
10°

•.26 L214	555	475	415	370	340	290
	19,30	21,00	22,80	24,75	26,55	28,60

F315RB.2.27


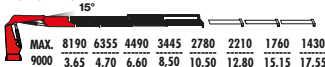
15°

MAX.	5980	4075	3000	2320	1860	1505	1250	1075	885	745
10500	4,75	6,60	8,45	10,35	12,35	14,40	16,50	18,65	21,20	23,60

F315RB.2.28


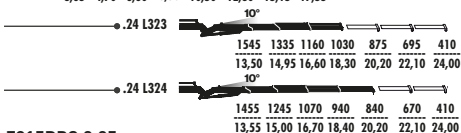
15°

MAX.	5860	3965	2890	2210	1755	1400	1140	965	845	710
10500	4,75	6,60	8,50	10,40	12,40	14,45	16,55	18,70	20,85	23,25

C VERSION**F315RBC.2.24**


15°

MAX.	8190	6355	4490	3445	2780	2210	1760	1430
9000	3,65	4,70	6,60	8,50	10,50	12,80	15,15	17,55



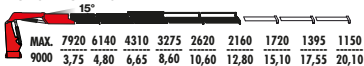
10°

•.24 L323	1545	1335	1160	1030	875	695	410
	13,50	14,95	16,60	18,30	20,20	22,10	24,00



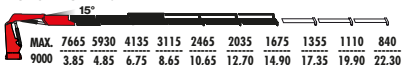
10°

•.24 L324	1455	1245	1070	940	840	670	410
	13,55	15,00	16,70	18,40	20,20	22,10	24,00

F315RBC.2.25


15°

MAX.	7920	6140	4310	3275	2620	2160	1720	1395	1150
9000	3,75	4,80	6,65	8,60	10,60	12,80	15,10	17,55	20,10

F315RBC.2.26


15°

MAX.	7665	5930	4135	3115	2465	2035	1675	1355	1110	840
9000	3,85	4,85	6,75	8,65	10,65	12,70	14,90	17,35	19,90	22,30

F345B.2 xe-dynamic

MEDIUM - DUTY CRANES



xe-dynamic standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F345B.2.22	33,14	8,10	3,80	400°	41,0	34,5	60-80	190	3120	2505	1110	2460
F345B.2.23	32,33	10,10	5,70	400°	41,0	34,5	60-80	190	3320	2505	1110	2460
F345B.2.24	31,92	12,10	7,65	400°	41,0	34,5	60-80	190	3510	2505	1110	2460
F345B.2.24 L323	31,92	19,90	12,45	400°	41,0	34,5	60-80	190	4280	2520	1305	2735
F345B.2.24 L324	31,92	21,80	14,25	400°	41,0	34,5	60-80	190	4380	2520	1305	2735
F345B.2.25	31,31	14,40	9,85	400°	41,0	34,5	60-80	190	3690	2505	1110	2460
F345B.2.25 L213	31,31	22,55	15,30	400°	41,0	34,5	60-80	190	4375	2505	1305	2750
F345B.2.25 L214	31,31	24,40	17,10	400°	41,0	34,5	60-80	190	4445	2505	1305	2750
F345B.2.25 L323	31,31	22,10	14,65	400°	41,0	34,5	60-80	190	4475	2520	1305	2735
F345B.2.25 L324	31,31	24,00	16,45	400°	41,0	34,5	60-80	190	4575	2520	1305	2735
F345B.2.26	30,90	16,55	11,90	400°	41,0	34,5	60-80	190	3875	2505	1110	2460
F345B.2.26 L213	30,90	24,65	17,35	400°	41,0	34,5	60-80	190	4575	2530	1305	2795
F345B.2.26 L214	30,90	26,55	19,15	400°	41,0	34,5	60-80	190	4645	2530	1305	2795
F345B.2.27	30,59	18,65	13,95	400°	41,0	34,5	60-80	190	4015	2505	1180	2460
F345B.2.28	29,98	20,85	16,10	400°	41,0	34,5	60-80	190	4125	2535	1185	2460
F345BC.2.24	32,02	10,50	6,85	400°	41,0	34,5	60-80	190	3470	2505	1110	2460
F345BC.2.24 L323	32,02	18,30	11,65	400°	41,0	34,5	60-80	190	4240	2505	1305	2725
F345BC.2.24 L324	32,02	20,20	13,45	400°	41,0	34,5	60-80	190	4340	2505	1305	2725
F345BC.2.25	31,92	12,80	9,05	400°	41,0	34,5	60-80	190	3640	2505	1110	2460
F345BC.2.26	31,71	14,90	11,05	400°	41,0	34,5	60-80	190	3800	2505	1110	2460

F345B.2.22

	15°			
MAX.	7620	5365	4095	
11000	4,35	6,15	8,10	

F345B.2.23

	15°			
MAX.	7355	5150	3935	3155
11000	4,40	6,25	8,15	10,10

F345B.2.24

	15°						
MAX.	7100	4940	3740	2990	2490	1945	1575
11000	4,50	6,35	8,20	10,15	12,10	14,45	16,75

	10°						
•.24 L323	1290	1130	995	890	760	660	450
	15,10	16,60	18,20	19,90	21,80	23,70	25,60
	10°						
•.24 L324	1200	1040	905	800	720	625	440
	15,20	16,65	18,30	20,00	21,80	23,70	25,60

F345B.2.25

	15°						
MAX.	6870	4750	3750	2825	2330	1895	1535
11000	4,55	6,40	8,30	10,20	12,20	14,40	16,70

	10°						
•.25 L213	1025	895	795	715	605	380	
	17,10	18,80	20,60	22,55	24,60	26,70	
	10°						
•.25 L214	960	830	725	645	590	390	
	17,15	18,90	20,70	22,60	24,40	26,50	
	10°						
•.25 L323	880	775	690	625	520	450	395
	17,30	18,80	20,40	22,10	24,00	25,90	27,80
	10°						
•.25 L324	790	685	600	535	485	415	360
	17,40	18,85	20,50	22,20	24,00	25,90	27,80

F345B.2.26

	15°						
MAX.	6650	4575	3405	2670	2175	1770	1480
11000	4,65	6,50	8,35	10,30	12,30	14,35	16,55

	10°						
•.26 L213	725	635	565	510	440	340	
	19,20	20,90	22,70	24,65	26,70	28,80	
	10°						
•.26 L214	655	565	500	445	410	310	
	19,30	21,00	22,80	24,75	26,55	28,60	

F345B.2.27

	15°						
MAX.	6440	4415	3265	2540	2045	1645	1370
11000	4,75	6,60	8,45	10,35	12,35	14,40	16,50

F345B.2.28

	15°						
MAX.	6315	4300	3155	2430	1940	1535	1260
11000	4,75	6,60	8,50	10,40	12,40	14,45	16,55

F345BC.2.24

	15°						
MAX.	8770	6820	4830	3710	3000	2370	1890
9000	3,65	4,70	6,60	8,50	10,50	12,80	15,15

	10°						
•.24 L323	1695	1465	1280	1140	950	750	450
	13,50	14,95	16,60	18,30	20,20	22,10	24,00
	10°						
•.24 L324	1600	1375	1190	1045	920	730	450
	13,55	15,00	16,70	18,40	20,20	22,10	24,00

F345BC.2.25

	15°						
MAX.	8495	6595	4645	3535	2835	2325	1850
9000	3,75	4,80	6,65	8,60	10,60	12,80	15,10

	10°						
•.25 L323	1695	1465	1280	1140	950	750	450
	13,50	14,95	16,60	18,30	20,20	22,10	24,00
	10°						
•.25 L324	1600	1375	1190	1045	920	730	450
	13,55	15,00	16,70	18,40	20,20	22,10	24,00

F345BC.2.26

	15°						
MAX.	8230	6380	4470	3375	2680	2210	1810
9000	3,85	4,85	6,75	8,65	10,65	12,70	14,90

C VERSION

F345RB.2 xe-dynamic

MEDIUM - DUTY CRANES



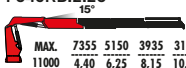
xe-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

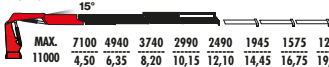
				continuous	11m							
F345RB.2.22	33,14	8,10	3,80	360°	25,0	34,5	60-80	190	3330	2505	1125	2460
F345RB.2.23	32,33	10,10	5,70	360°	25,0	34,5	60-80	190	3470	2505	1125	2460
F345RB.2.24	31,92	12,10	7,65	360°	25,0	34,5	60-80	190	3700	2505	1125	2460
F345RB.2.24 L323	31,92	19,90	12,45	360°	25,0	34,5	60-80	190	4470	2520	1320	2735
F345RB.2.24 L324	31,92	21,80	14,25	360°	25,0	34,5	60-80	190	4570	2520	1320	2735
F345RB.2.25	31,31	14,40	9,85	360°	25,0	34,5	60-80	190	3890	2505	1125	2460
F345RB.2.25 L213	31,31	22,55	15,30	360°	25,0	34,5	60-80	190	4575	2505	1320	2745
F345RB.2.25 L214	31,31	24,40	17,10	360°	25,0	34,5	60-80	190	4645	2505	1320	2745
F345RB.2.25 L323	31,31	22,10	14,65	360°	25,0	34,5	60-80	190	4675	2520	1320	2735
F345RB.2.25 L324	31,31	24,00	16,45	360°	25,0	34,5	60-80	190	4775	2520	1320	2735
F345RB.2.26	30,90	16,55	11,90	360°	25,0	34,5	60-80	190	4065	2505	1125	2460
F345RB.2.26 L213	30,90	24,65	17,35	360°	25,0	34,5	60-80	190	4765	2530	1320	2795
F345RB.2.26 L214	30,90	26,55	19,15	360°	25,0	34,5	60-80	190	4835	2530	1320	2795
F345RB.2.27	30,59	18,65	13,95	360°	25,0	34,5	60-80	190	4195	2505	1195	2460
F345RB.2.28	29,98	20,85	16,10	360°	25,0	34,5	60-80	190	4315	2535	1200	2460
F345RBC.2.24	32,02	10,50	6,85	360°	25,0	34,5	60-80	190	3655	2505	1125	2460
F345RBC.2.24 L323	32,02	18,30	11,65	360°	25,0	34,5	60-80	190	4425	2520	1320	2725
F345RBC.2.24 L324	32,02	20,20	13,45	360°	25,0	34,5	60-80	190	4524	2520	1320	2725
F345RBC.2.25	31,92	12,80	9,05	360°	25,0	34,5	60-80	190	3845	2505	1125	2460
F345RBC.2.26	31,71	14,90	11,05	360°	25,0	34,5	60-80	190	3990	2505	1125	2460

F345RB.2.22

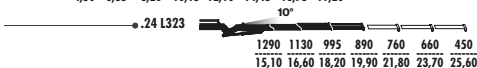

MAX.	7620	5365	4095
11000	4,35	6,15	8,10

F345RB.2.23


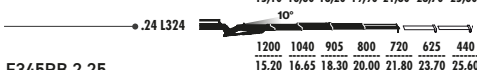
MAX.	7355	5150	3935	3155
11000	4,40	6,25	8,15	10,10

F345RB.2.24


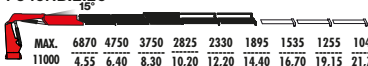
MAX.	7100	4940	3740	2990	2490	1945	1575	1295
11000	4,50	6,35	8,20	10,15	12,10	14,45	16,75	19,20



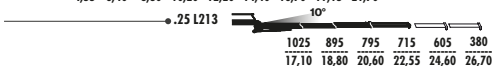
1290	1130	995	890	760	660	450
15,10	16,60	18,20	19,90	21,80	23,70	25,60



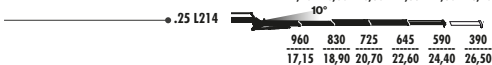
1200	1040	905	800	720	625	440
15,20	16,65	18,30	20,00	21,80	23,70	25,60

F345RB.2.25


MAX.	6870	4750	3750	2825	2330	1895	1535	1255	1045
11000	4,55	6,40	8,30	10,20	12,20	14,40	16,70	19,15	21,70



1025	895	795	715	605	380
17,10	18,80	20,60	22,55	24,60	26,70



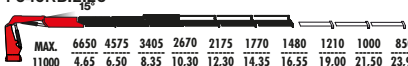
960	830	725	645	590	390
17,15	18,90	20,70	22,60	24,40	26,50



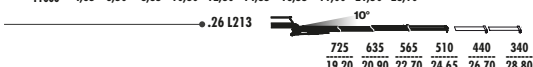
880	775	690	625	520	450	395
17,30	18,80	20,40	22,10	24,00	25,90	27,80



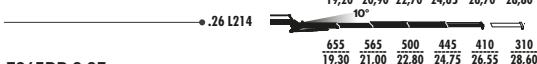
790	685	600	535	485	415	360
17,40	18,85	20,50	22,20	24,00	25,90	27,80

F345RB.2.26


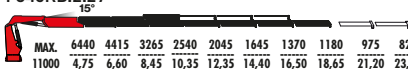
MAX.	6650	4575	3405	2670	2175	1770	1480	1210	1000	850
11000	4,65	6,50	8,35	10,30	12,30	14,35	16,55	19,00	21,50	23,90



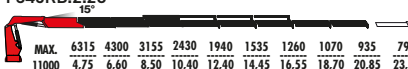
725	635	565	510	440	340
19,20	20,90	22,70	24,65	26,70	28,80



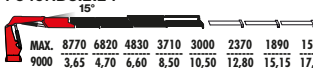
655	565	500	445	410	310
19,30	21,00	22,80	24,75	26,55	28,60

F345RB.2.27


MAX.	6440	4415	3265	2540	2045	1645	1370	1180	975	825
11000	4,75	6,60	8,45	10,35	12,35	14,40	16,50	18,65	21,20	23,60

F345RB.2.28


MAX.	6315	4300	3155	2430	1940	1535	1260	1070	935	790
11000	4,75	6,60	8,50	10,40	12,40	14,45	16,55	18,70	20,85	23,25

C VERSION**F345RBC.2.24**


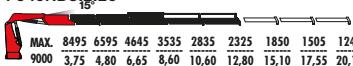
MAX.	8770	6820	4830	3710	3000	2370	1890	1540
9000	3,65	4,70	6,60	8,50	10,50	12,80	15,15	17,55



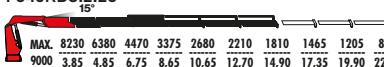
1695	1465	1280	1140	950	750	450
13,50	14,95	16,60	18,30	20,20	22,10	24,00



1600	1375	1190	1045	920	730	450
13,55	15,00	16,70	18,40	20,20	22,10	24,00

F345RBC.2.25


MAX.	8495	6595	4645	3535	2835	2325	1850	1505	1240
9000	3,75	4,80	6,65	8,60	10,60	12,80	15,10	17,55	20,10

F345RBC.2.26


MAX.	8230	6380	4470	3375	2680	2210	1810	1465	1205	870
9000	3,85	4,85	6,75	8,65	10,65	12,70	14,90	17,35	19,90	22,30

F365A.2 e-dynamic

MEDIUM - DUTY CRANES

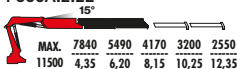
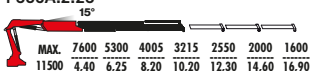
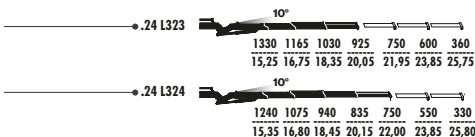
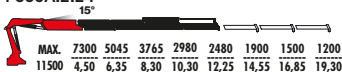
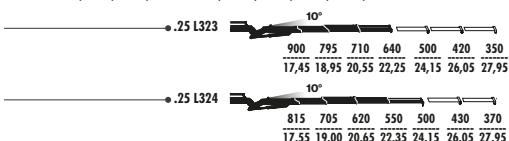
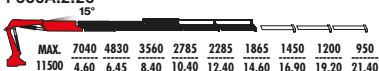
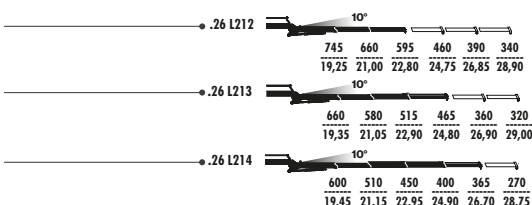
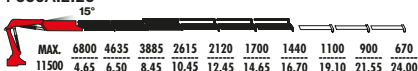
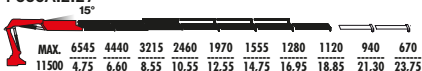
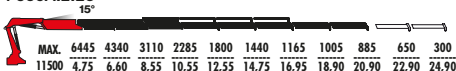
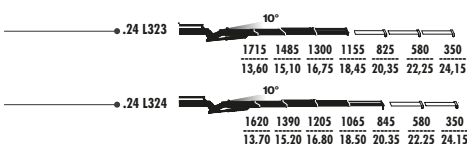
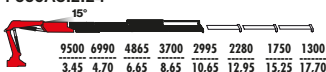
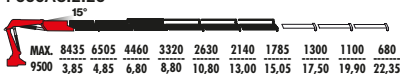
CERTIFIED
DYNAMIC
PERFORMANCE



e-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F365A.2.22	34,15	8,15	3,80	400°	47,5	32,5	60-80	190	3350	2510	1055	2460
F365A.2.23	33,44	10,20	5,80	400°	47,5	32,5	60-80	190	3580	2510	1110	2460
F365A.2.24	32,82	12,30	7,80	400°	47,5	32,5	60-80	190	3800	2510	1110	2460
F365A.2.24 L323	32,82	20,05	12,60	400°	47,5	32,5	60-80	190	4700	2535	1285	2720
F365A.2.24 L324	32,82	21,95	14,40	400°	47,5	32,5	60-80	190	4800	2535	1285	2720
F365A.2.25	32,42	14,60	10,00	400°	47,5	32,5	60-80	190	4000	2510	1110	2460
F365A.2.25 L323	32,42	22,25	14,80	400°	47,5	32,5	60-80	190	4900	2535	1285	2720
F365A.2.25 L324	32,42	24,15	16,60	400°	47,5	32,5	60-80	190	5000	2535	1285	2720
F365A.2.26	31,60	16,70	12,05	400°	47,5	32,5	60-80	190	4200	2510	1110	2460
F365A.2.26 L212	31,60	22,80	15,55	400°	47,5	32,5	60-80	190	4850	2535	1285	2755
F365A.2.26 L213	31,60	24,80	17,50	400°	47,5	32,5	60-80	190	4930	2535	1285	2755
F365A.2.26 L214	31,60	26,70	19,30	400°	47,5	32,5	60-80	190	5000	2535	1285	2755
F365A.2.27	31,09	18,85	14,10	400°	47,5	32,5	60-80	190	4380	2510	1175	2460
F365A.2.28	30,58	20,90	16,15	400°	47,5	32,5	60-80	190	4500	2535	1175	2460
F365AC.2.24	32,82	10,65	7,00	400°	47,5	32,5	60-80	190	3710	2510	1110	2460
F365AC.2.24 L323	32,82	18,45	11,80	400°	47,5	32,5	60-80	190	4465	2535	1285	2720
F365AC.2.24 L324	32,82	20,35	13,60	400°	47,5	32,5	60-80	190	4565	2535	1285	2720
F365AC.2.26	32,52	15,05	11,20	400°	47,5	32,5	60-80	190	4110	2510	1110	2460

F365A.2.22**F365A.2.23****F365A.2.24****F365A.2.25****F365A.2.26****F365A.2.27****F365A.2.28****C VERSION****F365AC.2.24****F365AC.2.26**

F365RA.2 e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

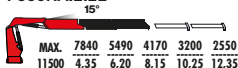
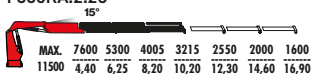
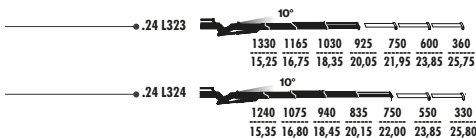
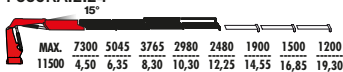
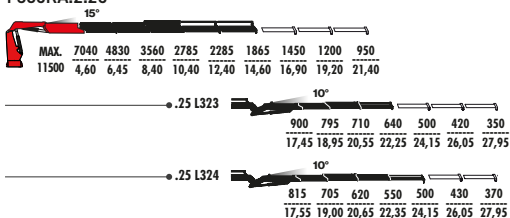
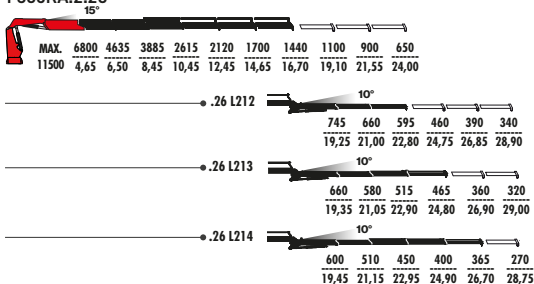
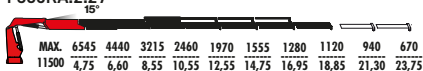
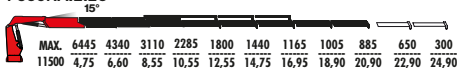
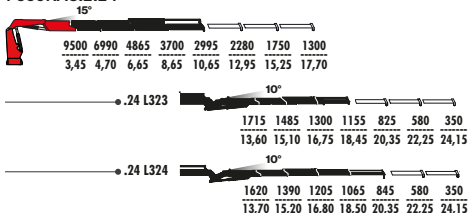
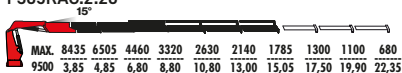
MEDIUM - DUTY CRANES



e-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

												
F365RA.2.22	34,15	8,15	3,80	360°	25,0	32,5	60-80	190	3510	2520	1070	2460
F365RA.2.23	33,44	10,20	5,80	360°	25,0	32,5	60-80	190	3740	2520	1125	2460
F365RA.2.24	32,82	12,30	7,80	360°	25,0	32,5	60-80	190	3960	2520	1125	2460
F365RA.2.24 L323	32,82	20,05	12,60	360°	25,0	32,5	60-80	190	4860	2535	1310	2720
F365RA.2.24 L324	32,82	22,00	14,40	360°	25,0	32,5	60-80	190	4960	2535	1310	2720
F365RA.2.25	32,42	14,60	10,00	360°	25,0	32,5	60-80	190	4160	2520	1125	2460
F365RA.2.25 L323	32,42	22,25	14,80	360°	25,0	32,5	60-80	190	5060	2535	1310	2720
F365RA.2.25 L324	32,42	24,15	16,60	360°	25,0	32,5	60-80	190	5160	2535	1310	2720
F365RA.2.26	31,60	16,70	12,05	360°	25,0	32,5	60-80	190	4360	2520	1125	2460
F365RA.2.26 L212	31,60	22,80	15,55	360°	25,0	32,5	60-80	190	5010	2535	1310	2755
F365RA.2.26 L213	31,60	24,80	17,50	360°	25,0	32,5	60-80	190	5090	2535	1310	2755
F365RA.2.26 L214	31,60	26,70	19,30	360°	25,0	32,5	60-80	190	5160	2535	1310	2755
F365RA.2.27	31,09	18,85	14,10	360°	25,0	32,5	60-80	190	4540	2520	1190	2460
F365RA.2.28	30,58	20,90	16,15	360°	25,0	32,5	60-80	190	4660	2535	1190	2460
F365RAC.2.24	32,82	10,65	7,00	360°	25,0	32,5	60-80	190	3870	2520	1125	2460
F365RAC.2.24 L323	32,82	18,45	11,80	360°	25,0	32,5	60-80	190	4625	2535	1310	2720
F365RAC.2.24 L324	32,82	20,35	13,60	360°	25,0	32,5	60-80	190	4725	2535	1310	2720
F365RAC.2.26	32,52	15,05	11,20	360°	25,0	32,5	60-80	190	4270	2520	1125	2460

F365RA.2.22**F365RA.2.23****F365RA.2.24****F365RA.2.25****F365RA.2.26****F365RA.2.27****F365RA.2.28****C VERSION****F365RAC.2.24****F365RAC.2.26**

F395A.2 xe-dynamic

MEDIUM - DUTY CRANES



xe-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F395A.2.22	36,49	8,15	3,80	400°	47,5	33,5	60-80	190	3350	2510	1055	2460
F395A.2.23	35,88	10,20	5,80	400°	47,5	33,5	60-80	190	3580	2510	1110	2460
F395A.2.24	35,27	12,30	7,80	400°	47,5	33,5	60-80	190	3800	2510	1110	2460
F395A.2.24 L323	35,27	20,05	12,60	400°	47,5	33,5	60-80	190	4700	2535	1285	2720
F395A.2.24 L324	35,27	21,95	14,40	400°	47,5	33,5	60-80	190	4800	2535	1285	2720
F395A.2.25	34,76	14,60	10,00	400°	47,5	33,5	60-80	190	4000	2510	1110	2460
F395A.2.25 L323	34,76	22,25	14,80	400°	47,5	33,5	60-80	190	4900	2535	1285	2720
F395A.2.25 L324	34,76	24,15	16,60	400°	47,5	33,5	60-80	190	5000	2535	1285	2720
F395A.2.26	34,05	16,70	12,05	400°	47,5	33,5	60-80	190	4200	2510	1110	2460
F395A.2.26 L212	34,05	22,80	15,55	400°	47,5	33,5	60-80	190	4850	2535	1285	2755
F395A.2.26 L213	34,05	24,80	17,50	400°	47,5	33,5	60-80	190	4930	2535	1285	2755
F395A.2.26 L214	34,05	26,70	19,30	400°	47,5	33,5	60-80	190	5000	2535	1285	2755
F395A.2.27	33,54	18,85	14,10	400°	47,5	33,5	60-80	190	4380	2510	1175	2460
F395A.2.28	32,72	20,90	16,15	400°	47,5	33,5	60-80	190	4500	2535	1175	2460
F395AC.2.24	35,27	10,65	7,00	400°	47,5	33,5	60-80	190	3710	2510	1110	2460
F395AC.2.24 L323	35,27	18,45	11,80	400°	47,5	33,5	60-80	190	4465	2535	1285	2720
F395AC.2.24 L324	35,27	20,35	13,60	400°	47,5	33,5	60-80	190	4565	2535	1285	2720
F395AC.2.26	34,86	15,05	11,20	400°	47,5	33,5	60-80	190	4110	2510	1110	2460

F395RA.2 xe-dynamic

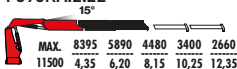
MEDIUM - DUTY CRANES



xe-dynamic
standard package

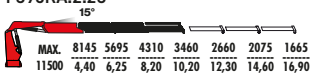
ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

												
F395RA.2.22	36,49	8,15	3,80	360°	25,0	33,5	60-80	190	3510	2520	1070	2460
F395RA.2.23	35,88	10,20	5,80	360°	25,0	33,5	60-80	190	3740	2520	1125	2460
F395RA.2.24	35,27	12,30	7,80	360°	25,0	33,5	60-80	190	3960	2520	1125	2460
F395RA.2.24 L323	35,27	20,05	12,60	360°	25,0	33,5	60-80	190	4860	2535	1310	2720
F395RA.2.24 L324	35,27	22,00	14,40	360°	25,0	33,5	60-80	190	4960	2535	1310	2720
F395RA.2.25	34,76	14,60	10,00	360°	25,0	33,5	60-80	190	4160	2520	1125	2460
F395RA.2.25 L323	34,76	22,25	14,80	360°	25,0	33,5	60-80	190	5060	2535	1310	2720
F395RA.2.25 L324	34,76	24,15	16,60	360°	25,0	33,5	60-80	190	5160	2535	1310	2720
F395RA.2.26	34,05	16,70	12,05	360°	25,0	33,5	60-80	190	4360	2520	1125	2460
F395RA.2.26 L212	34,05	22,80	15,55	360°	25,0	33,5	60-80	190	5010	2535	1310	2755
F395RA.2.26 L213	34,05	24,80	17,50	360°	25,0	33,5	60-80	190	5090	2535	1310	2755
F395RA.2.26 L214	34,05	26,70	19,30	360°	25,0	33,5	60-80	190	5160	2535	1310	2755
F395RA.2.27	33,54	18,85	14,10	360°	25,0	33,5	60-80	190	4540	2520	1190	2460
F395RA.2.28	32,72	20,90	16,15	360°	25,0	33,5	60-80	190	4660	2535	1190	2460
F395RAC.2.24	35,27	10,65	7,00	360°	25,0	33,5	60-80	190	3870	2520	1125	2460
F395RAC.2.24 L323	35,27	18,45	11,80	360°	25,0	33,5	60-80	190	4625	2535	1310	2720
F395RAC.2.24 L324	35,27	20,35	13,60	360°	25,0	33,5	60-80	190	4725	2535	1310	2720
F395RAC.2.26	34,86	15,05	11,20	360°	25,0	33,5	60-80	190	4270	2520	1125	2460

F395RA.2.22


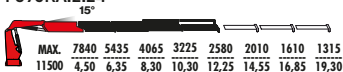
15°

MAX.	8395	5890	4480	3400	2660
11500	4,35	6,20	8,15	10,25	12,35

F395RA.2.23


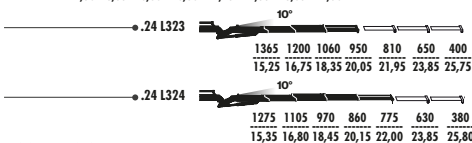
15°

MAX.	8145	5695	4310	3460	2660	2075	1665
11500	4,40	6,25	8,20	10,20	12,30	14,60	16,90

F395RA.2.24


15°

MAX.	7840	5435	4065	3225	2580	2010	1610	1315
11500	4,50	6,35	8,30	10,30	12,25	14,55	16,85	19,30

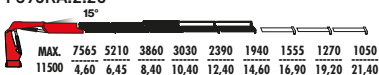


10°

MAX.	1365	1200	1060	950	810	650	400
15,25	16,75	18,35	20,05	21,95	23,85	25,75	

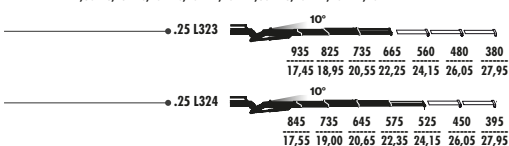
10°

MAX.	1275	1105	970	860	775	630	380
15,35	16,80	18,45	20,15	22,00	23,85	25,80	

F395RA.2.25


15°

MAX.	7565	5210	3860	3030	2390	1940	1555	1270	1050
11500	4,60	6,45	8,40	10,40	12,40	14,60	16,90	19,20	21,40

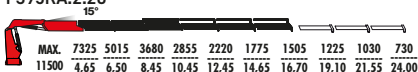


10°

MAX.	935	825	735	665	560	480	380
17,45	18,95	20,55	22,25	24,15	26,05	27,95	

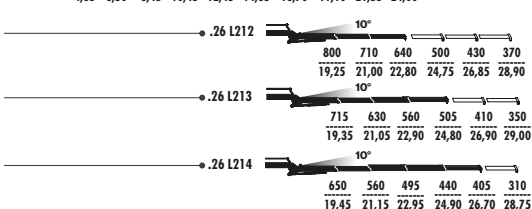
10°

MAX.	845	735	645	575	525	450	395
17,55	19,00	20,65	22,35	24,15	26,05	27,95	

F395RA.2.26


15°

MAX.	7325	5015	3680	2855	2220	1775	1505	1225	1030	730
11500	4,65	6,50	8,45	10,45	12,45	14,65	16,70	19,10	21,55	24,00



10°

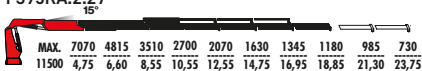
MAX.	800	710	640	500	430	370
19,25	21,00	22,80	24,75	26,85	28,90	

10°

MAX.	715	630	560	505	410	350
19,35	21,05	22,90	24,80	26,90	29,00	

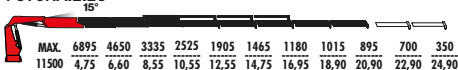
10°

MAX.	650	560	495	440	405	310
19,45	21,15	22,95	24,90	26,70	28,75	

F395RA.2.27


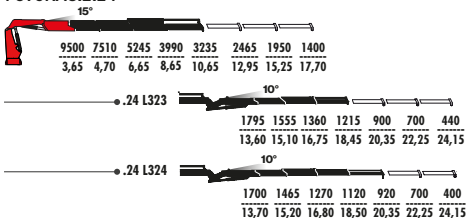
15°

MAX.	7070	4815	3510	2700	2070	1630	1345	1180	985	730
11500	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,85	21,30	23,75

F395RA.2.28


15°

MAX.	6895	4650	3335	2525	1905	1465	1180	1015	895	700	350
11500	4,75	6,60	8,55	10,55	12,55	14,75	16,95	18,90	20,90	22,90	24,90

C VERSION**F395RAC.2.24**


15°

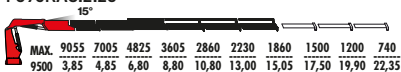
MAX.	9500	7510	5245	3990	3235	2465	1950	1400
3,65	4,70	6,65	8,65	10,65	12,95	15,25	17,70	

10°

MAX.	1795	1555	1360	1215	900	700	440
13,60	15,10	16,75	18,45	20,35	22,25	24,15	

10°

MAX.	1700	1465	1270	1120	920	700	400
13,70	15,20	16,80	18,50	20,35	22,25	24,15	

F395RAC.2.26


15°

MAX.	9055	7005	4825	3605	2860	2230	1860	1500	1200	740
9500	3,85	4,85	6,80	8,80	10,80	13,00	15,05	17,50	19,90	22,35

F425A.2 e-dynamic

HEAVY- DUTY CRANES



e-dynamic
standard package

ADC
Automatic
Dynamic Control
control

MPES
Multi Power
Extension System
performance

UHSS
Ultra High
Strength Steel
strength

D850
Digital Multifunction
Distributor Bank
control

PROLINK
Progressive
Link
performance

FWD
Fewer Welds
Design
strength

RCH/RCS
Radio Remote
Control
control

FS
Flow Sharing
performance

CQ
Cast Quality
strength

FX500
Fassi Electronic
Control
control

XF
Extra Fast
performance

RPS
Rack and Pinion
System
strength

FSC
Fassi Stability
Control
control

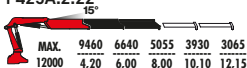
FL
Full Lift
performance

CPM
Crane Position
Monitoring
control

XP
Extra Power
performance

F425A.2.22	40,47	8,00	3,80	430°	47,5	33,0	60-80	190	4080	2515	1225	2430
F425A.2.23	38,74	10,10	5,80	430°	47,5	33,0	60-80	190	4330	2515	1275	2430
F425A.2.24	38,12	12,15	7,80	430°	47,5	33,0	60-80	190	4580	2515	1275	2430
F425A.2.24 L323	38,12	19,95	12,60	430°	47,5	33,0	60-80	190	5330	2545	1465	2610
F425A.2.24 L324	38,12	21,85	14,40	430°	47,5	33,0	60-80	190	5430	2545	1465	2610
F425A.2.25	37,21	14,45	10,00	430°	47,5	33,0	60-80	190	4830	2515	1275	2430
F425A.2.25 L323	37,21	22,15	14,80	430°	47,5	33,0	60-80	190	5580	2545	1465	2610
F425A.2.25 L324	37,21	24,05	16,60	430°	47,5	33,0	60-80	190	5680	2545	1465	2610
F425A.2.26	36,70	16,55	12,00	430°	47,5	33,0	60-80	190	5080	2515	1275	2430
F425A.2.26 L212	36,70	22,70	15,55	430°	47,5	33,0	60-80	190	5680	2540	1465	2660
F425A.2.26 L213	36,70	24,70	17,50	430°	47,5	33,0	60-80	190	5760	2540	1465	2660
F425A.2.26 L214	36,70	26,75	19,50	430°	47,5	33,0	60-80	190	5830	2540	1465	2660
F425A.2.27	36,09	18,85	14,10	430°	47,5	33,0	60-80	190	5230	2515	1330	2430
F425A.2.27 L153	36,09	26,60	19,40	430°	47,5	33,0	60-80	190	5820	2550	1455	2655
F425A.2.27 L154	36,09	28,65	21,35	430°	47,5	33,0	60-80	190	5890	2550	1455	2655
F425A.2.28	35,88	20,80	16,15	430°	47,5	33,0	60-80	190	5380	2530	1330	2430
F425AC.2.24	38,23	10,55	7,00	430°	47,5	33,0	60-80	190	4490	2520	1275	2430
F425AC.2.24 L324	38,23	20,20	13,60	430°	47,5	33,0	60-80	190	5340	2545	1465	2610
F425AC.2.25	37,72	12,80	9,20	430°	47,5	33,0	60-80	190	4740	2520	1275	2430
F425AC.2.25 L324	37,72	22,40	15,80	430°	47,5	33,0	60-80	190	5590	2545	1465	2610
F425AC.2.26	37,00	14,95	11,25	430°	47,5	33,0	60-80	190	4990	2520	1275	2430

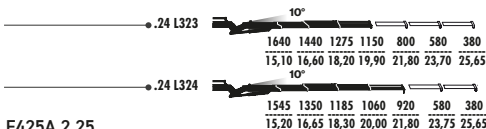
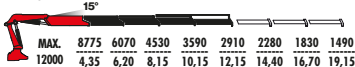
F425A.2.22



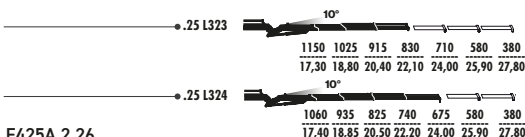
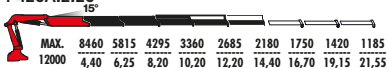
F425A.2.23



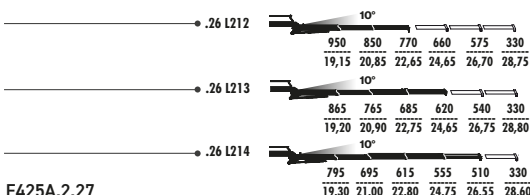
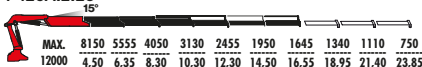
F425A.2.24



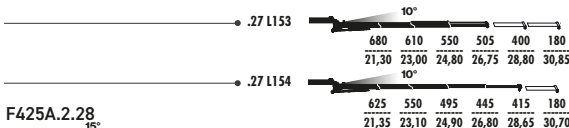
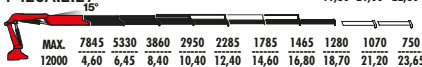
F425A.2.25



F425A.2.26



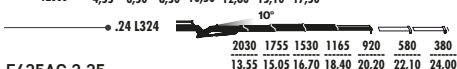
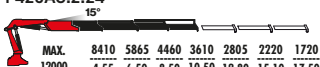
F425A.2.27



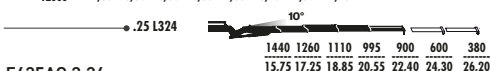
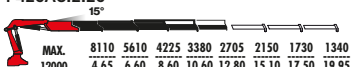
F425A.2.28



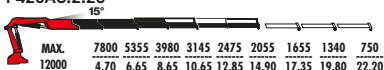
F425AC.2.24



F425AC.2.25



F425AC.2.26



C VERSION

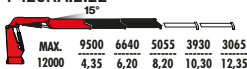
F425RA.2 e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE
HEAVY-DUTY CRANES

e-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

													
F425RA.2.22	41,49	8,20	3,80	360°	44,1	33,0	60-80	200	4080	2475	1350	2445	
F425RA.2.23	40,47	10,25	5,80	360°	44,1	33,0	60-80	200	4330	2475	1400	2445	
F425RA.2.24	39,96	12,35	7,80	360°	44,1	33,0	60-80	200	4580	2475	1400	2445	
F425RA.2.24 L323	39,96	20,10	12,60	360°	44,1	33,0	60-80	200	5330	2540	1595	2625	
F425RA.2.24 L324	39,96	22,00	14,40	360°	44,1	33,0	60-80	200	5430	2540	1595	2625	
F425RA.2.25	38,94	14,60	10,00	360°	44,1	33,0	60-80	200	4830	2475	1400	2445	
F425RA.2.25 L323	38,94	22,30	14,80	360°	44,1	33,0	60-80	200	5580	2545	1595	2625	
F425RA.2.25 L324	38,94	24,20	16,60	360°	44,1	33,0	60-80	200	5680	2545	1595	2625	
F425RA.2.26	38,33	16,75	12,00	360°	44,1	33,0	60-80	200	5080	2490	1400	2445	
F425RA.2.26 L212	38,33	22,85	15,55	360°	44,1	33,0	60-80	200	5680	2545	1595	2680	
F425RA.2.26 L213	38,33	24,80	17,50	360°	44,1	33,0	60-80	200	5760	2545	1595	2680	
F425RA.2.26 L214	38,33	26,75	19,30	360°	44,1	33,0	60-80	200	5830	2545	1595	2680	
F425RA.2.27	37,61	19,00	14,10	360°	44,1	33,0	60-80	200	5230	2490	1460	2445	
F425RA.2.27 L153	37,61	26,80	19,40	360°	44,1	33,0	60-80	200	5820	2550	1655	2670	
F425RA.2.27 L154	37,61	28,65	21,20	360°	44,1	33,0	60-80	200	5890	2550	1655	2670	
F425RA.2.28	37,51	20,95	16,15	360°	44,1	33,0	60-80	200	5380	2525	1460	2445	
F425RAC.2.24	40,16	10,70	7,00	360°	44,1	33,0	60-80	200	4490	2480	1400	2445	
F425RAC.2.24 L324	40,16	20,40	13,60	360°	44,1	33,0	60-80	200	5340	2545	1595	2625	
F425RAC.2.25	39,55	13,00	9,00	360°	44,1	33,0	60-80	200	4740	2480	1400	2445	
F425RAC.2.25 L324	39,55	22,60	15,80	360°	44,1	33,0	60-80	200	5590	2545	1595	2610	
F425RAC.2.26	39,04	15,10	11,25	360°	44,1	33,0	60-80	200	4990	2495	1400	2445	

F425RA.2.22


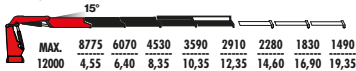
15°

MAX.	9500	6640	5055	3930	3065
12000	4,35	6,20	8,20	10,30	12,35

F425RA.2.23

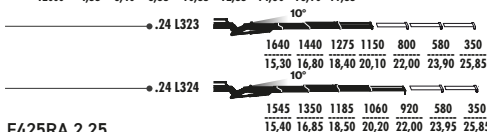

15°

MAX.	9105	6345	4785	3840	3000	2345	1885
12000	4,45	6,30	8,25	10,25	12,35	14,65	16,95

F425RA.2.24


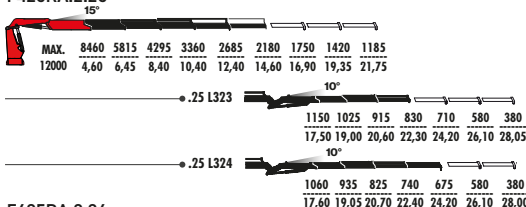
15°

MAX.	8775	6070	4530	3590	2910	2280	1830	1490
12000	4,55	6,40	8,35	10,35	12,35	14,60	16,90	19,35



10°

•.24 L323	1640	1440	1275	1150	800	580	350
	15,30	16,80	18,40	20,10	22,00	23,90	25,85
•.24 L324	1545	1350	1185	1060	920	580	350
	15,40	16,85	18,50	20,20	22,00	23,95	25,85

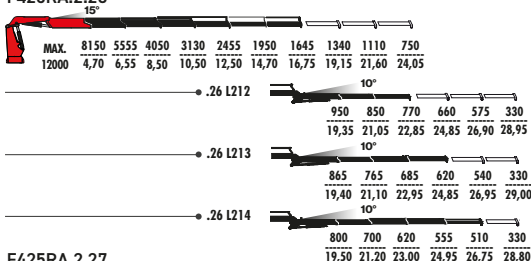
F425RA.2.25


15°

MAX.	8460	5815	4295	3360	2685	2180	1750	1420	1185
12000	4,60	6,45	8,40	10,40	12,40	14,60	16,90	19,35	21,75

10°

•.25 L323	1150	1025	915	830	710	580	380
	17,50	19,00	20,60	22,30	24,20	26,10	28,05
•.25 L324	1060	935	825	740	675	580	380
	17,60	19,05	20,70	22,40	24,20	26,10	28,00

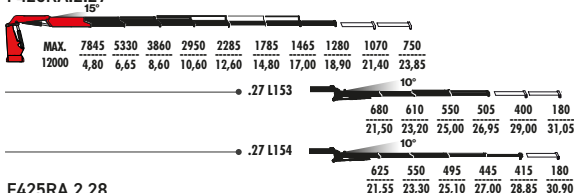
F425RA.2.26


15°

MAX.	8150	5555	4050	3130	2455	1950	1645	1340	1110	750
12000	4,70	6,55	8,50	10,50	12,50	14,70	16,75	19,15	21,60	24,05

10°

•.26 L212	950	850	770	660	575	330
	19,35	21,05	22,85	24,85	26,90	28,95
•.26 L213	865	765	685	620	540	330
	19,40	21,10	22,95	24,85	26,95	29,00
•.26 L214	800	700	620	555	510	330
	19,50	21,20	23,00	24,95	26,75	28,80

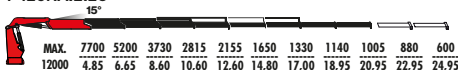
F425RA.2.27


15°

MAX.	7845	5330	3860	2950	2285	1785	1465	1280	1070	750
12000	4,80	6,65	8,60	10,60	12,60	14,80	17,00	18,90	21,40	23,85

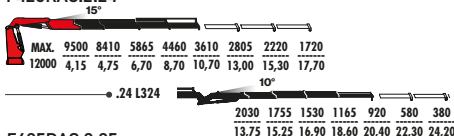
10°

•.27 L153	680	610	550	505	400	180
	21,50	23,20	25,00	26,95	29,00	31,05
•.27 L154	625	550	495	445	415	180
	21,55	23,30	25,10	27,00	28,85	30,90

F425RA.2.28


15°

MAX.	7700	5200	3730	2815	2155	1650	1330	1140	1005	880	600
12000	4,85	6,65	8,60	10,60	12,60	14,80	17,00	18,95	20,95	22,95	24,95

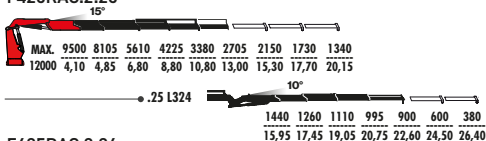
F425RAC.2.24**C VERSION**


15°

MAX.	9500	8410	5865	4460	3610	2805	2220	1720
12000	4,15	4,75	6,70	8,70	10,70	13,00	15,30	17,70

10°

•.24 L324	2030	1755	1530	1165	920	580	380
	13,75	15,25	16,90	18,60	20,40	22,30	24,20

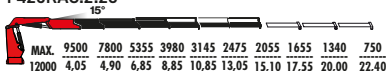
F425RAC.2.25


15°

MAX.	9500	8105	5610	4225	3380	2705	2150	1730	1340
12000	4,10	4,85	6,80	8,80	10,80	13,00	15,30	17,70	20,15

10°

•.25 L324	1440	1260	1110	995	900	600	380
	15,95	17,45	19,05	20,75	22,60	24,50	26,40

F425RAC.2.26


15°

MAX.	9500	7800	5355	3980	3145	2475	2055	1655	1340	750
12000	4,05	4,90	6,85	8,85	10,85	13,05	15,10	17,55	20,00	22,40

F455A.2 e-dynamic

HEAVY-DUTY CRANES

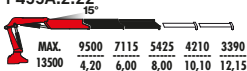
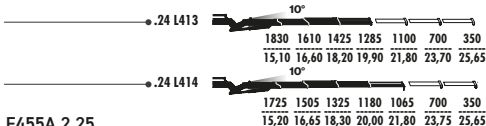
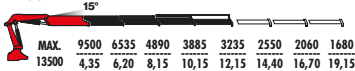
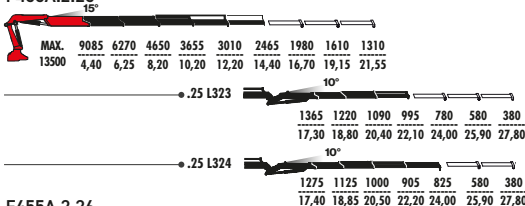
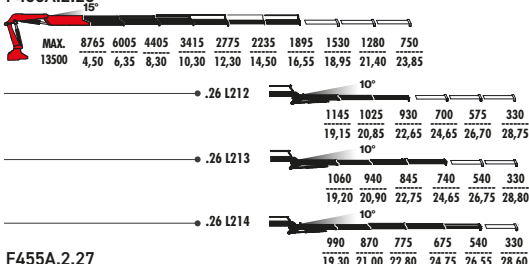
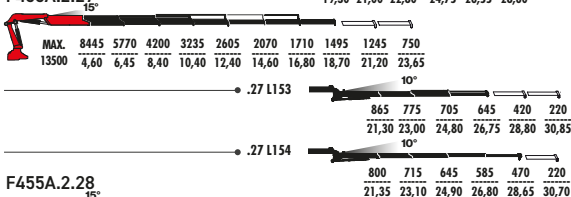
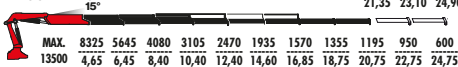
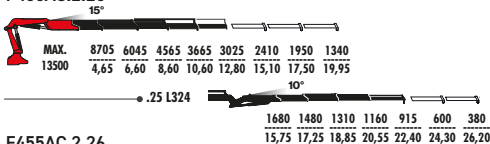
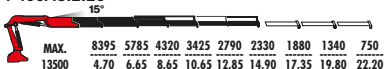
CERTIFIED
DYNAMIC
PERFORMANCE



e-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

F455A.2.22	43,43	8,05	3,80	430°	47,5	33,0	60-80	190	4200	2515	1225	2430
F455A.2.23	41,59	10,05	5,80	430°	47,5	33,0	60-80	190	4450	2515	1275	2430
F455A.2.24	41,28	12,15	7,80	430°	47,5	33,0	60-80	190	4700	2515	1275	2430
F455A.2.24 L413	41,28	19,95	12,60	430°	47,5	33,0	60-80	190	5450	2545	1465	2610
F455A.2.24 L414	41,28	21,85	14,40	430°	47,5	33,0	60-80	190	5550	2545	1465	2610
F455A.2.25	39,96	14,45	10,00	430°	47,5	33,0	60-80	190	4950	2515	1275	2430
F455A.2.25 L323	39,96	22,15	14,80	430°	47,5	33,0	60-80	190	5700	2545	1465	2610
F455A.2.25 L324	39,96	24,00	16,60	430°	47,5	33,0	60-80	190	5800	2545	1465	2610
F455A.2.26	39,45	16,55	12,00	430°	47,5	33,0	60-80	190	5200	2515	1275	2430
F455A.2.26 L212	39,45	22,65	15,55	430°	47,5	33,0	60-80	190	5800	2540	1465	2660
F455A.2.26 L213	39,45	24,70	17,50	430°	47,5	33,0	60-80	190	5880	2540	1465	2660
F455A.2.26 L214	39,45	26,75	19,50	430°	47,5	33,0	60-80	190	5950	2540	1465	2660
F455A.2.27	38,84	18,85	14,10	430°	47,5	33,0	60-80	190	5350	2515	1330	2430
F455A.2.27 L153	38,84	26,60	19,40	430°	47,5	33,0	60-80	190	5940	2550	1455	2655
F455A.2.27 L154	38,84	28,65	21,35	430°	47,5	33,0	60-80	190	6010	2550	1455	2655
F455A.2.28	38,74	20,80	16,15	430°	47,5	33,0	60-80	190	5500	2530	1330	2430
F455AC.2.24	40,98	10,55	7,00	430°	47,5	33,0	60-80	190	4610	2520	1275	2430
F455AC.2.24 L414	40,98	20,20	13,60	430°	47,5	33,0	60-80	190	5460	2545	1465	2625
F455AC.2.25	40,47	12,80	9,20	430°	47,5	33,0	60-80	190	4860	2520	1275	2430
F455AC.2.25 L324	40,47	22,40	15,80	430°	47,5	33,0	60-80	190	5710	2545	1465	2610
F455AC.2.26	39,45	14,95	11,25	430°	47,5	33,0	60-80	190	5110	2520	1275	2430

F455A.2.22**F455A.2.23****F455A.2.24****F455A.2.25****F455A.2.26****F455A.2.27****F455A.2.28****C VERSION****F455AC.2.24****F455AC.2.25****F455AC.2.26**

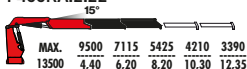
F455RA.2 e-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE
HEAVY-DUTY CRANES

e-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

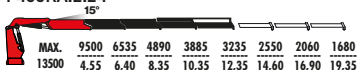
															
F455RA.2.22	44,44	8,20	3,80	360°	44,1	33,0	60-80	200	4200	2475	1350	2445			
F455RA.2.23	42,93	10,25	5,80	360°	44,1	33,0	60-80	200	4450	2475	1400	2445			
F455RA.2.24	43,22	12,35	7,80	360°	44,1	33,0	60-80	200	4700	2475	1400	2445			
F455RA.2.24 L413	43,22	20,10	12,60	360°	44,1	33,0	60-80	200	5450	2540	1595	2625			
F455RA.2.24 L414	43,22	22,00	14,40	360°	44,1	33,0	60-80	200	5550	2540	1595	2625			
F455RA.2.25	41,79	14,60	10,00	360°	44,1	33,0	60-80	200	4950	2475	1400	2445			
F455RA.2.25 L323	41,79	22,30	14,80	360°	44,1	33,0	60-80	200	5700	2545	1595	2625			
F455RA.2.25 L324	41,79	24,20	16,60	360°	44,1	33,0	60-80	200	5800	2545	1595	2625			
F455RA.2.26	41,18	16,75	12,00	360°	44,1	33,0	60-80	200	5200	2490	1400	2445			
F455RA.2.26 L212	41,18	22,85	15,55	360°	44,1	33,0	60-80	200	5800	2545	1595	2680			
F455RA.2.26 L213	41,18	24,85	17,50	360°	44,1	33,0	60-80	200	5880	2545	1595	2680			
F455RA.2.26 L214	41,18	26,75	19,30	360°	44,1	33,0	60-80	200	5950	2545	1595	2680			
F455RA.2.27	40,57	19,00	14,10	360°	44,1	33,0	60-80	200	5350	2490	1460	2445			
F455RA.2.27 L153	40,57	26,80	19,40	360°	44,1	33,0	60-80	200	5940	2550	1655	2670			
F455RA.2.27 L154	40,57	28,65	21,20	360°	44,1	33,0	60-80	200	6010	2550	1655	2670			
F455RA.2.28	40,37	20,95	16,15	360°	44,1	33,0	60-80	200	5500	2525	1460	2445			
F455RAC.2.24	42,18	10,70	7,00	360°	44,1	33,0	60-80	200	4610	2480	1400	2445			
F455RAC.2.24 L414	42,18	20,40	13,60	360°	44,1	33,0	60-80	200	5460	2545	1595	2625			
F455RAC.2.25	42,20	13,00	9,00	360°	44,1	33,0	60-80	200	4860	2480	1400	2445			
F455RAC.2.25 L324	42,20	22,60	15,80	360°	44,1	33,0	60-80	200	5710	2545	1595	2610			
F455RAC.2.26	41,18	15,10	11,25	360°	44,1	33,0	60-80	200	5110	2495	1400	2445			

F455RA.2.22


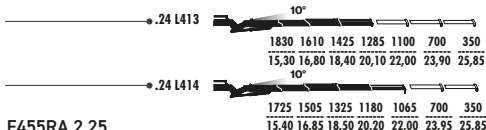
MAX.	9500	7115	5425	4210	3390
13500	4,40	6,20	8,20	10,30	12,35

F455RA.2.23


MAX.	9500	6815	5150	4135	3320	2620	2020
13500	4,40	6,30	8,25	10,25	12,35	14,65	16,95

F455RA.2.24


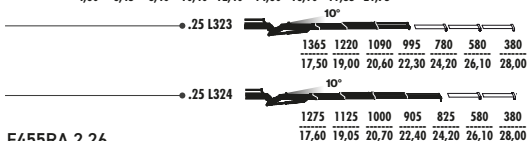
MAX.	9500	6535	4890	3885	3235	2550	2060	1680
13500	4,55	6,40	8,35	10,35	12,35	14,60	16,90	19,35



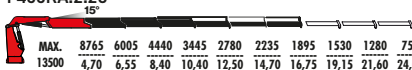
•.24 L413	1830	1610	1425	1285	1100	700	350
	15,30	16,80	18,40	20,10	22,00	23,90	25,85
•.24 L414	1725	1505	1325	1180	1065	700	350
	15,40	16,85	18,50	20,20	22,00	23,95	25,85

F455RA.2.25

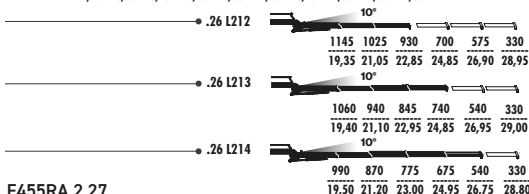

MAX.	9085	6270	4660	3655	3010	2465	1980	1610	1310
13500	4,60	6,45	8,40	10,40	12,40	14,60	16,90	19,35	21,75



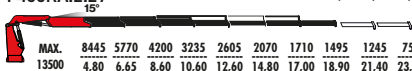
•.25 L323	1365	1220	1090	995	780	580	380
	17,50	19,00	20,60	22,30	24,20	26,10	28,00
•.25 L324	1275	1125	1000	905	825	580	380
	17,60	19,05	20,70	22,40	24,20	26,10	28,00

F455RA.2.26


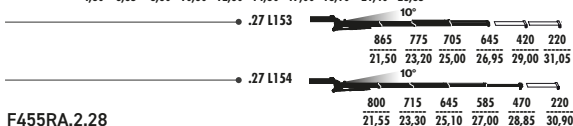
MAX.	8765	6005	4440	3445	2780	2235	1895	1530	1280	750
13500	4,70	6,55	8,40	10,40	12,50	14,70	16,75	19,15	21,60	24,05



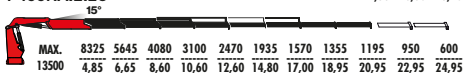
•.26 L212	1145	1025	930	700	575	330
	19,35	21,05	22,85	24,85	26,90	28,95
•.26 L213	1060	940	845	740	540	330
	19,40	21,10	22,95	24,85	26,95	29,00
•.26 L214	990	870	775	675	540	330
	19,50	21,20	23,00	24,95	26,75	28,80

F455RA.2.27


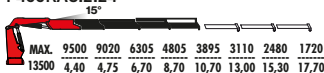
MAX.	8445	5770	4200	3235	2605	2070	1710	1495	1245	750
13500	4,80	6,65	8,60	10,60	12,60	14,80	17,00	18,90	21,40	23,85



•.27 L153	865	775	705	645	420	220
	21,50	23,20	25,00	26,95	29,00	31,05
•.27 L154	800	715	645	585	470	220
	21,55	23,30	25,10	27,00	28,85	30,90

F455RA.2.28


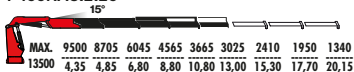
MAX.	8325	5645	4080	3100	2470	1935	1570	1355	1195	950	600
13500	4,85	6,65	8,60	10,60	12,60	14,80	17,00	18,95	20,95	22,95	24,95

F455RAC.2.24**C VERSION**


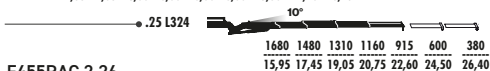
MAX.	9500	9020	6305	4805	3895	3110	2480	1720
13500	4,40	4,75	6,70	8,70	10,70	13,00	15,30	17,70



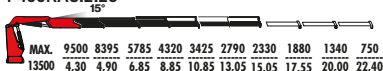
•.24 L414	2245	1945	1695	1500	1340	750	380
	13,75	15,25	16,90	18,60	20,40	22,30	24,20

F455RAC.2.25


MAX.	9500	8705	6045	4565	3665	3025	2410	1950	1340
13500	4,35	4,85	6,80	8,80	10,80	13,00	15,30	17,70	20,15



•.25 L324	1680	1480	1310	1160	915	600	380
	15,95	17,45	19,05	20,75	22,60	24,50	26,40

F455RAC.2.26


MAX.	9500	8395	5785	4320	3425	2790	2330	1880	1340	750
13500	4,30	4,90	6,85	8,85	10,85	13,05	15,05	17,55	20,00	22,40

F485A.2 xe-dynamic

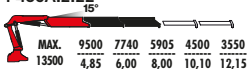
HEAVY-DUTY CRANES



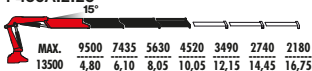
xe-dynamic standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength		

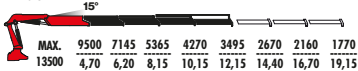
F485A.2.22	47,20	8,05	3,80	430°	47,5	35,0	60-80	190	4200	2515	1225	2430
F485A.2.23	45,57	10,05	5,80	430°	47,5	35,0	60-80	190	4450	2515	1275	2430
F485A.2.24	44,65	12,15	7,80	430°	47,5	35,0	60-80	190	4700	2515	1275	2430
F485A.2.24 L413	44,65	19,95	12,60	430°	47,5	35,0	60-80	190	5450	2545	1465	2610
F485A.2.24 L414	44,65	21,85	14,40	430°	47,5	35,0	60-80	190	5550	2545	1465	2610
F485A.2.25	44,14	14,45	10,00	430°	47,5	35,0	60-80	190	4950	2515	1275	2430
F485A.2.25 L323	44,14	22,15	14,80	430°	47,5	35,0	60-80	190	5700	2545	1465	2610
F485A.2.25 L324	44,14	24,00	16,60	430°	47,5	35,0	60-80	190	5800	2545	1465	2610
F485A.2.26	43,22	16,55	12,00	430°	47,5	35,0	60-80	190	5200	2515	1275	2430
F485A.2.26 L212	43,22	22,65	15,55	430°	47,5	35,0	60-80	190	5800	2540	1465	2660
F485A.2.26 L213	43,22	24,70	17,50	430°	47,5	35,0	60-80	190	5880	2540	1465	2660
F485A.2.26 L214	43,22	26,75	19,50	430°	47,5	35,0	60-80	190	5950	2540	1465	2660
F485A.2.27	41,08	18,85	14,10	430°	47,5	35,0	60-80	190	5350	2515	1330	2430
F485A.2.27 L153	41,08	26,60	19,40	430°	47,5	35,0	60-80	190	5940	2550	1455	2655
F485A.2.27 L154	41,08	28,65	21,35	430°	47,5	35,0	60-80	190	6010	2550	1455	2655
F485A.2.28	40,98	20,80	16,15	430°	47,5	35,0	60-80	190	5500	2530	1330	2430
F485AC.2.24	44,75	10,55	7,00	430°	47,5	35,0	60-80	190	4610	2520	1275	2430
F485AC.2.24 L414	44,75	20,20	13,60	430°	47,5	35,0	60-80	190	5460	2545	1465	2625
F485AC.2.25	44,14	12,80	9,20	430°	47,5	35,0	60-80	190	4860	2520	1275	2430
F485AC.2.25 L324	44,14	22,40	15,80	430°	47,5	35,0	60-80	190	5710	2545	1465	2610
F485AC.2.26	43,73	14,95	11,25	430°	47,5	35,0	60-80	190	5110	2520	1275	2430

F485A.2.22


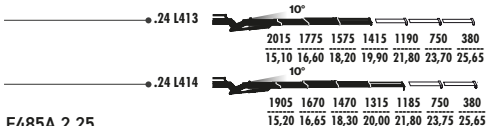
MAX.	9500	7740	5905	4500	3550
13500	4,85	6,00	8,00	10,10	12,15

F485A.2.23


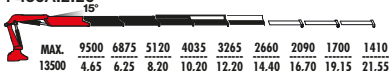
MAX.	9500	7435	5630	4520	3490	2740	2180
13500	4,80	6,10	8,05	10,05	12,15	14,45	16,75

F485A.2.24


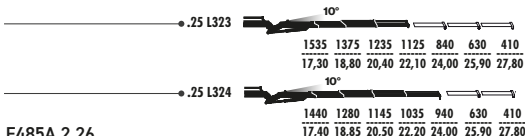
MAX.	9500	7145	5365	4270	3495	2670	2160	1770
13500	4,70	6,20	8,15	10,15	12,15	14,40	16,70	19,15



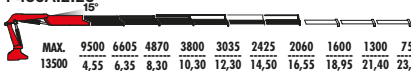
•.24 L413	2015	1775	1575	1415	1190	750	380
	15,10	16,60	18,20	19,90	21,80	23,70	25,65
•.24 L414	1905	1670	1470	1315	1185	750	380
	15,20	16,65	18,30	20,00	21,80	23,75	25,65

F485A.2.25


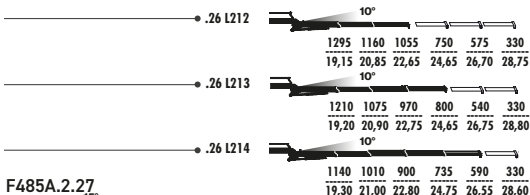
MAX.	9500	6875	5120	4035	3265	2660	2090	1700	1410
13500	4,65	6,25	8,20	10,20	12,20	14,40	16,70	19,15	21,55



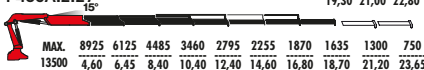
•.25 L323	1535	1375	1235	1125	840	630	410
	17,30	18,80	20,40	22,10	24,00	25,90	27,80
•.25 L324	1440	1280	1145	1035	940	630	410
	17,40	18,85	20,50	22,20	24,00	25,90	27,80

F485A.2.26


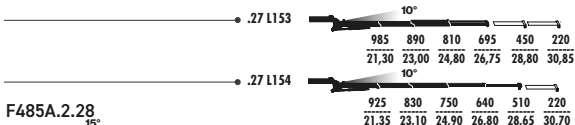
MAX.	9500	6605	4870	3800	3035	2425	2060	1600	1300	750
13500	4,55	6,35	8,30	10,30	12,30	14,50	16,55	18,95	21,40	23,85



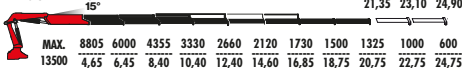
•.26 L212	1295	1160	1055	750	575	330
	19,15	20,85	22,65	24,65	26,70	28,75
•.26 L213	1210	1075	970	800	540	330
	19,20	20,90	22,75	24,65	26,75	28,80
•.26 L214	1140	1010	900	735	590	330
	19,30	21,00	22,80	24,75	26,55	28,60

F485A.2.27


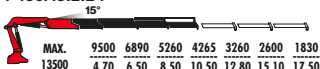
MAX.	8925	6125	4485	3460	2795	2255	1870	1635	1300	750
13500	4,60	6,45	8,40	10,40	12,40	14,60	16,80	18,70	21,20	23,65



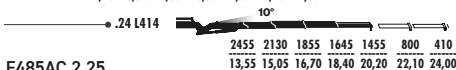
•.27 L153	985	890	810	695	450	220
	21,30	23,00	24,80	26,75	28,80	30,85
•.27 L154	925	830	750	640	510	220
	21,35	23,10	24,90	26,80	28,65	30,70

F485A.2.28


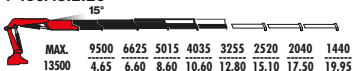
MAX.	8805	6000	4355	3330	2660	2120	1730	1500	1325	1000	600
13500	4,65	6,45	8,40	10,40	12,40	14,60	16,85	18,75	20,75	22,75	24,75

C VERSION**F485AC.2.24**


MAX.	9500	6890	5260	4265	3260	2600	1830
13500	4,70	6,50	8,50	10,50	12,80	15,10	17,50



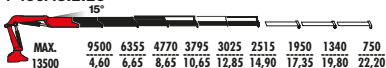
•.24 L414	2455	2130	1855	1645	1455	800	410
	13,55	15,05	16,70	18,40	20,20	22,10	24,00

F485AC.2.25


MAX.	9500	6625	5015	4035	3255	2520	2040	1440
13500	4,65	6,60	8,60	10,60	12,80	15,10	17,50	19,95



•.25 L324	1865	1645	1460	1255	995	650	410
	15,75	17,25	18,85	20,55	22,40	24,30	26,20

F485AC.2.26


MAX.	9500	6355	4770	3795	3025	2515	1950	1340	750
13500	4,60	6,65	8,65	10,65	12,85	14,90	17,35	19,80	22,20

F485RA.2 xe-dynamic

HEAVY-DUTY CRANES



xe-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength			

F485RA.2.22	48,82	8,20	3,80	360°	44,1	35,0	60-80	200	4200	2475	1350	2445
F485RA.2.23	47,50	10,25	5,80	360°	44,1	35,0	60-80	200	4450	2475	1400	2445
F485RA.2.24	46,59	12,35	7,80	360°	44,1	35,0	60-80	200	4700	2475	1400	2445
F485RA.2.24 L413	46,59	20,10	12,60	360°	44,1	35,0	60-80	200	5450	2540	1595	2625
F485RA.2.24 L414	46,59	22,00	14,40	360°	44,1	35,0	60-80	200	5550	2540	1595	2625
F485RA.2.25	45,57	14,60	10,00	360°	44,1	35,0	60-80	200	4950	2475	1400	2445
F485RA.2.25 L323	45,57	22,30	14,80	360°	44,1	35,0	60-80	200	5700	2545	1595	2625
F485RA.2.25 L324	45,57	24,20	16,60	360°	44,1	35,0	60-80	200	5800	2545	1595	2625
F485RA.2.26	45,16	16,75	12,00	360°	44,1	35,0	60-80	200	5200	2490	1400	2445
F485RA.2.26 L212	45,16	22,85	15,55	360°	44,1	35,0	60-80	200	5800	2545	1595	2680
F485RA.2.26 L213	45,16	24,80	17,50	360°	44,1	35,0	60-80	200	5880	2545	1595	2680
F485RA.2.26 L214	45,16	26,75	19,30	360°	44,1	35,0	60-80	200	5950	2545	1595	2680
F485RA.2.27	42,81	19,00	14,10	360°	44,1	35,0	60-80	200	5350	2490	1460	2445
F485RA.2.27 L153	42,81	26,80	19,40	360°	44,1	35,0	60-80	200	5940	2550	1655	2670
F485RA.2.27 L154	42,81	28,65	21,20	360°	44,1	35,0	60-80	200	6010	2550	1655	2670
F485RA.2.28	42,71	20,95	16,15	360°	44,1	35,0	60-80	200	5500	2525	1460	2445
F485RAC.2.24	46,99	10,70	7,00	360°	44,1	35,0	60-80	200	4610	2480	1400	2445
F485RAC.2.24 L414	46,99	20,40	13,60	360°	44,1	35,0	60-80	200	5460	2545	1595	2625
F485RAC.2.25	46,08	13,00	9,20	360°	44,1	35,0	60-80	200	4860	2480	1400	2445
F485RAC.2.25 L324	46,08	22,60	15,80	360°	44,1	35,0	60-80	200	5710	2545	1595	2610
F485RAC.2.26	45,57	15,10	11,25	360°	44,1	35,0	60-80	200	5110	2495	1400	2445

F515RA.2 e-dynamic

HEAVY-DUTY CRANES

CERTIFIED
DYNAMIC
PERFORMANCE

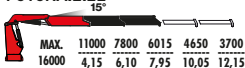


e-dynamic
standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control	OTC Oil Temperature Control control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength				

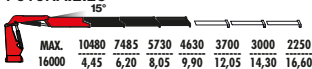
F515RA.2.22	47,81	7,95	3,60	360°	44,1	33,5	70-80	200	4350	2480	1475	2500
F515RA.2.23	46,59	9,90	5,50	360°	44,1	33,5	70-80	200	4600	2480	1485	2500
F515RA.2.24	45,67	11,90	7,40	360°	44,1	33,5	70-80	200	4850	2480	1485	2500
F515RA.2.25	45,06	14,20	9,60	360°	44,1	33,5	70-80	200	5100	2480	1485	2500
F515RA.2.25 L426	45,06	26,15	18,50	360°	44,1	33,5	70-80	200	6300	2535	1670	2700
F515RA.2.26	44,65	16,30	11,65	360°	44,1	33,5	70-80	200	5350	2480	1485	2500
F515RA.2.26 L324	44,65	25,90	18,25	360°	44,1	33,5	70-80	200	6130	2515	1670	2750
F515RA.2.26 L426	44,65	28,20	20,55	360°	44,1	33,5	70-80	200	6550	2535	1670	2700
F515RA.2.27	43,73	18,55	13,75	360°	44,1	33,5	70-80	200	5500	2485	1540	2500
F515RA.2.27 L214	43,73	28,55	21,05	360°	44,1	33,5	70-80	200	6150	2530	1735	2815
F515RA.2.28	42,92	20,80	15,95	360°	44,1	33,5	70-80	200	5650	2515	1540	2500

F515RA.2.22



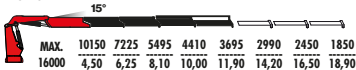
MAX.	11000	7800	6015	4650	3700
16000	4,15	6,10	7,95	10,05	12,15

F515RA.2.23



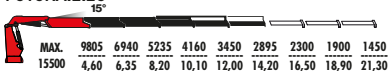
MAX.	10480	7485	5730	4630	3700	3000	2250
16000	4,45	6,20	8,05	9,90	12,05	14,30	16,60

F515RA.2.24



MAX.	10150	7225	5495	4410	3695	2990	2450	1850
16000	4,50	6,25	8,10	10,00	11,90	14,20	16,50	18,90

F515RA.2.25

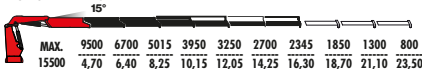


MAX.	9805	6940	5235	4160	3450	2895	2300	1900	1450
15500	4,60	6,35	8,20	10,10	12,00	14,20	16,50	18,90	21,30

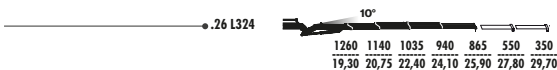


MAX.	1335	1200	1085	995	910	835	770	600
17,20	18,55	19,90	21,30	22,85	24,45	26,15	27,95	

F515RA.2.26



MAX.	9500	6700	5015	3950	3250	2700	2345	1850	1300	800
15500	4,70	6,40	8,25	10,15	12,05	14,25	16,30	18,70	21,10	23,50

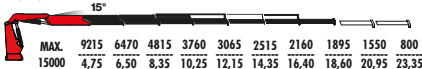


MAX.	1260	1140	1035	940	865	550	350
19,30	20,75	22,40	24,10	25,90	27,80	29,70	

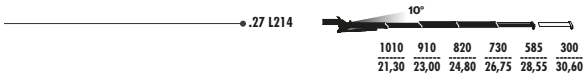


MAX.	920	825	745	680	615	560	520	400
19,25	20,60	21,95	23,35	24,90	26,50	28,20	30,00	

F515RA.2.27

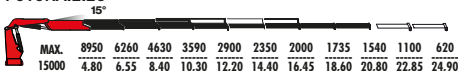


MAX.	9215	6470	4815	3760	3065	2515	2160	1895	1550	800
15000	4,75	6,50	8,35	10,25	12,15	14,35	16,40	18,60	20,95	23,35



MAX.	1010	910	820	730	585	300
21,30	23,00	24,80	26,75	28,55	30,60	

F515RA.2.28



MAX.	8950	6260	4630	3590	2900	2350	2000	1735	1540	1100	620
15000	4,80	6,55	8,40	10,30	12,20	14,40	16,45	18,60	20,80	22,85	24,90

F545RA.2 xe-dynamic

HEAVY-DUTY CRANES

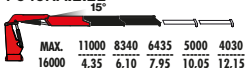


xe-dynamic standard package

ADC Automatic Dynamic Control control	D850 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX500 Fassi Electronic Control control	FSC Fassi Stability Control control	CPM Crane Position Monitoring control	OTC Oil Temperature Control control
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength				

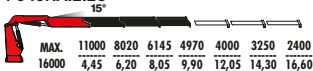
												
	T	L	R	C	K	M	I	O	B	H	A	
F545RA.2.22	51,17	7,95	3,60	360°	44,1	35,0	70-80	200	4350	2480	1475	2500
F545RA.2.23	49,75	9,90	5,50	360°	44,1	35,0	70-80	200	4600	2480	1485	2500
F545RA.2.24	48,93	11,90	7,40	360°	44,1	35,0	70-80	200	4850	2480	1485	2500
F545RA.2.25	47,50	14,20	9,60	360°	44,1	35,0	70-80	200	5100	2480	1485	2500
F545RA.2.25 L425	47,50	24,35	16,80	360°	44,1	35,0	70-80	200	6200	2535	1670	2700
F545RA.2.25 L426	47,50	26,15	18,50	360°	44,1	35,0	70-80	200	6300	2535	1670	2700
F545RA.2.26	46,99	16,30	11,65	360°	44,1	35,0	70-80	200	5350	2480	1485	2500
F545RA.2.26 L323	46,99	25,85	18,25	360°	44,1	35,0	70-80	200	6030	2515	1670	2750
F545RA.2.26 L324	46,99	25,90	18,25	360°	44,1	35,0	70-80	200	6130	2515	1670	2750
F545RA.2.26 L425	46,99	26,40	18,85	360°	44,1	35,0	70-80	200	6450	2535	1670	2700
F545RA.2.26 L426	46,99	28,20	20,55	360°	44,1	35,0	70-80	200	6550	2535	1670	2700
F545RA.2.27	46,18	18,55	13,75	360°	44,1	35,0	70-80	200	5500	2485	1540	2500
F545RA.2.27 L213	46,18	26,65	19,25	360°	44,1	35,0	70-80	200	6080	2535	1735	2815
F545RA.2.27 L214	46,18	28,55	21,05	360°	44,1	35,0	70-80	200	6150	2530	1735	2815
F545RA.2.28	45,36	20,80	15,95	360°	44,1	35,0	70-80	200	5650	2515	1540	2500

F545RA.2.22



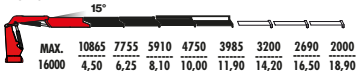
MAX.	11000	8340	6435	5000	4030
16000	4,35	6,10	7,95	10,05	12,15

F545RA.2.23



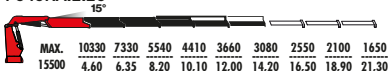
MAX.	11000	8020	6145	4970	4000	3250	2400
16000	4,45	6,20	8,05	9,90	12,05	14,30	16,60

F545RA.2.24

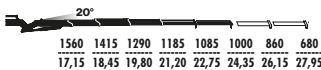
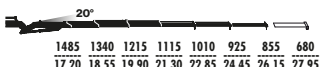


MAX.	10865	7755	5910	4750	3985	3200	2690	2000
16000	4,50	6,25	8,10	10,00	11,90	14,20	16,50	18,90

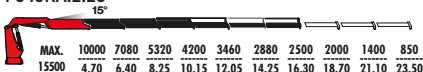
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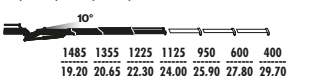
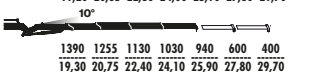
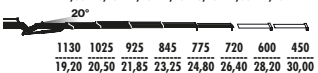
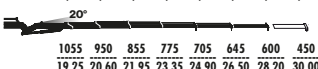
MAX.	10330	7330	5540	4410	3660	3080	2550	2100	1650
15500	4,60	6,35	8,20	10,10	12,00	14,20	16,50	18,90	21,30

• .25 L425																	
	<table><tr><td>1560</td><td>1415</td><td>1290</td><td>1185</td><td>1085</td><td>1000</td><td>860</td><td>680</td></tr><tr><td>17,15</td><td>18,45</td><td>19,80</td><td>21,20</td><td>22,75</td><td>24,35</td><td>26,15</td><td>27,95</td></tr></table>	1560	1415	1290	1185	1085	1000	860	680	17,15	18,45	19,80	21,20	22,75	24,35	26,15	27,95
1560	1415	1290	1185	1085	1000	860	680										
17,15	18,45	19,80	21,20	22,75	24,35	26,15	27,95										
• .25 L426																	
	<table><tr><td>1485</td><td>1340</td><td>1215</td><td>1115</td><td>1010</td><td>925</td><td>855</td><td>680</td></tr><tr><td>17,20</td><td>18,55</td><td>19,90</td><td>21,30</td><td>22,85</td><td>24,45</td><td>26,15</td><td>27,95</td></tr></table>	1485	1340	1215	1115	1010	925	855	680	17,20	18,55	19,90	21,30	22,85	24,45	26,15	27,95
1485	1340	1215	1115	1010	925	855	680										
17,20	18,55	19,90	21,30	22,85	24,45	26,15	27,95										

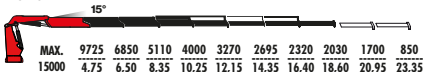
F545RA.2.26



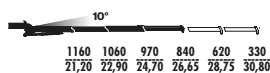
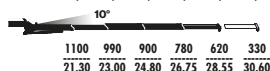
MAX.	10000	7080	5320	4200	3460	2880	2500	2000	1400	850
15500	4,70	6,40	8,25	10,15	12,05	14,25	16,30	18,70	21,10	23,50

• .26 L323																	
	<table><tr><td>1485</td><td>1355</td><td>1225</td><td>1125</td><td>950</td><td>600</td><td>400</td></tr><tr><td>19,20</td><td>20,65</td><td>22,30</td><td>24,00</td><td>25,90</td><td>27,80</td><td>29,70</td></tr></table>	1485	1355	1225	1125	950	600	400	19,20	20,65	22,30	24,00	25,90	27,80	29,70		
1485	1355	1225	1125	950	600	400											
19,20	20,65	22,30	24,00	25,90	27,80	29,70											
• .26 L324																	
	<table><tr><td>1390</td><td>1255</td><td>1130</td><td>1030</td><td>940</td><td>600</td><td>400</td></tr><tr><td>19,30</td><td>20,75</td><td>22,40</td><td>24,10</td><td>25,90</td><td>27,80</td><td>29,70</td></tr></table>	1390	1255	1130	1030	940	600	400	19,30	20,75	22,40	24,10	25,90	27,80	29,70		
1390	1255	1130	1030	940	600	400											
19,30	20,75	22,40	24,10	25,90	27,80	29,70											
• .26 L425																	
	<table><tr><td>1130</td><td>1025</td><td>925</td><td>845</td><td>775</td><td>720</td><td>600</td><td>450</td></tr><tr><td>19,20</td><td>20,50</td><td>21,85</td><td>23,25</td><td>24,80</td><td>26,40</td><td>28,20</td><td>30,00</td></tr></table>	1130	1025	925	845	775	720	600	450	19,20	20,50	21,85	23,25	24,80	26,40	28,20	30,00
1130	1025	925	845	775	720	600	450										
19,20	20,50	21,85	23,25	24,80	26,40	28,20	30,00										
• .26 L426																	
	<table><tr><td>1055</td><td>950</td><td>855</td><td>775</td><td>705</td><td>645</td><td>600</td><td>450</td></tr><tr><td>19,25</td><td>20,60</td><td>21,95</td><td>23,35</td><td>24,90</td><td>26,50</td><td>28,20</td><td>30,00</td></tr></table>	1055	950	855	775	705	645	600	450	19,25	20,60	21,95	23,35	24,90	26,50	28,20	30,00
1055	950	855	775	705	645	600	450										
19,25	20,60	21,95	23,35	24,90	26,50	28,20	30,00										

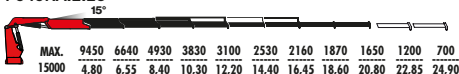
F545RA.2.27



MAX.	9725	6850	5110	4000	3270	2695	2320	2030	1700	850
15000	4,75	6,50	8,35	10,25	12,15	14,35	16,40	18,60	20,95	23,35

• .27 L213													
	<table><tr><td>1160</td><td>1060</td><td>970</td><td>840</td><td>620</td><td>330</td></tr><tr><td>21,20</td><td>22,90</td><td>24,70</td><td>26,65</td><td>28,75</td><td>30,80</td></tr></table>	1160	1060	970	840	620	330	21,20	22,90	24,70	26,65	28,75	30,80
1160	1060	970	840	620	330								
21,20	22,90	24,70	26,65	28,75	30,80								
• .27 L214													
	<table><tr><td>1100</td><td>990</td><td>900</td><td>780</td><td>620</td><td>330</td></tr><tr><td>21,30</td><td>23,00</td><td>24,80</td><td>26,75</td><td>28,55</td><td>30,60</td></tr></table>	1100	990	900	780	620	330	21,30	23,00	24,80	26,75	28,55	30,60
1100	990	900	780	620	330								
21,30	23,00	24,80	26,75	28,55	30,60								

F545RA.2.28



MAX.	9450	6640	4930	3830	3100	2530	2160	1870	1650	1200	700
15000	4,80	6,55	8,40	10,30	12,20	14,40	16,45	18,60	20,80	22,85	24,90

F660RA.2 he-dynamic

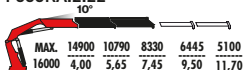
CERTIFIED
DYNAMIC
PERFORMANCE
HEAVY-DUTY CRANES

he-dynamic
standard package

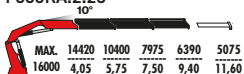
IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX900 Fast Electronic Control control	FSC Fast Stability Control control	CPM Crane Position Monitoring control
OTC Oil Temperature Control control						
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance	
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

F660RA.2.22	62,08	7,70	3,40	360°	45,0	34,0	60-80	250	5135	2505	1520	2465
F660RA.2.23	60,04	9,70	5,35	360°	45,0	34,0	60-80	250	5470	2505	1590	2465
F660RA.2.24	58,00	11,85	7,40	360°	45,0	34,0	60-80	250	5800	2505	1590	2465
F660RA.2.25	56,78	14,10	9,60	360°	45,0	34,0	60-80	250	6110	2505	1590	2465
F660RA.2.25 L414	56,78	23,85	16,20	360°	45,0	34,0	60-80	250	7075	2510	1780	2865
F660RA.2.25 L515	56,78	24,30	16,80	360°	45,0	34,0	60-80	250	7410	2535	1780	2750
F660RA.2.25 L516	56,78	26,10	18,50	360°	45,0	34,0	60-80	250	7510	2535	1780	2750
F660RA.2.26	56,27	16,40	11,80	360°	45,0	34,0	60-80	250	6400	2550	1590	2465
F660RA.2.26 L414	56,27	26,05	18,45	360°	45,0	34,0	60-80	250	7350	2550	1780	2865
F660RA.2.26 L425	56,27	26,55	19,04	360°	45,0	34,0	60-80	250	7500	2550	1780	2740
F660RA.2.26 L426	56,27	28,35	20,75	360°	45,0	34,0	60-80	250	7600	2550	1780	2740
F660RA.2.27	55,96	18,55	13,80	360°	45,0	34,0	60-80	250	6610	2550	1670	2465
F660RA.2.27 L214	55,96	28,40	21,10	360°	45,0	34,0	60-80	250	7390	2550	1845	2850
F660RA.2.27 L425	55,96	28,55	21,05	360°	45,0	34,0	60-80	250	7710	2550	1845	2795
F660RA.2.27 L426	55,96	30,35	22,75	360°	45,0	34,0	60-80	250	7810	2550	1845	2795
F660RA.2.28	55,35	20,60	15,80	360°	45,0	34,0	60-80	250	6790	2550	1670	2465
F660RA.2.28 L214	55,35	30,45	23,10	360°	45,0	34,0	60-80	250	7448	2550	1845	2840

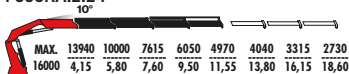
F660RA.2.22



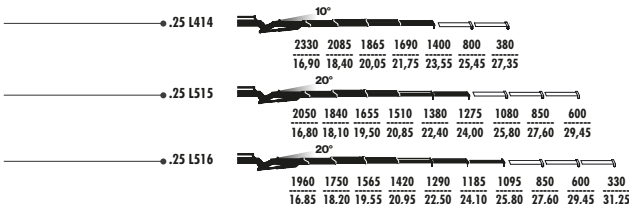
F660RA.2.23



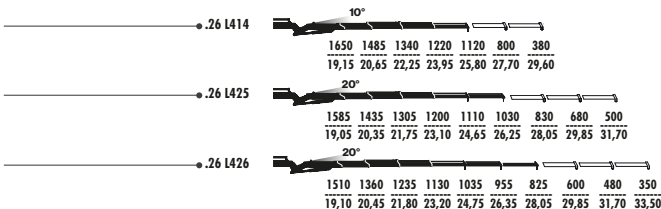
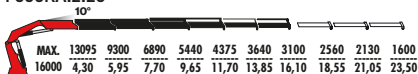
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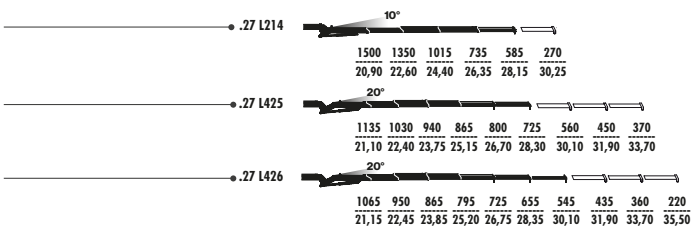
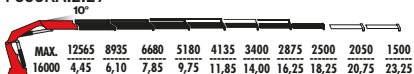
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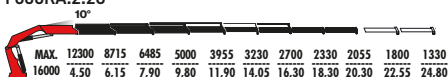
F660RA.2.26



F660RA.2.27



F660RA.2.28



F705R.2-HXP TECHNO

HEAVY-DUTY CRANES



TECHNO standard package

IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	V7RRC Radio Remote Control control	FX990 Fassi Electronic Control control	FX991 Touch Screen Display control	FSC TECHNO Fassi Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control					
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
* JDP Jib Dual Power performance						
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

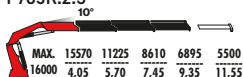
	66,3	7,40	3,45	360°	45	35,5	100	250	5240	2550	1540	2490
F705R.2.2	66,3	7,40	3,45	360°	45	35,5	100	250	5240	2550	1540	2490
F705R.2.3	64,4	9,35	5,30	360°	45	35,5	100	250	5565	2550	1590	2490
F705R.2.4	62,3	11,50	7,40	360°	45	35,5	100	250	5890	2530	1600	2490
F705R.2.5	60,8	13,75	9,60	360°	45	35,5	100	250	6200	2550	1600	2490
F705R.2.5 L626	60,8	25,85	18,51	360°	45	35,5	100	250	7970	2540	1770	2795
F705R.2.6	60,5	16,05	11,80	360°	45	35,5	100	250	6510	2550	1600	2490
F705R.2.6 L436	60,5	28,05	20,76	360°	45	35,5	100	250	7725	2550	1770	2810
F705R.2.7	60,2	18,20	13,80	360°	45	35,5	100	250	6725	2550	1690	2490
F705R.2.7 L436	60,2	30,05	22,75	360°	45	35,5	100	250	7935	2550	1850	2820
F705R.2.8	59,6	20,25	15,80	360°	45	35,5	100	250	6920	2550	1690	2490
F705R.2.8 L224	59,6	30,15	23,09	360°	45	35,5	100	250	7705	2550	1850	2885
F705R.2.9	59,0	22,35	17,80	360°	45	35,5	100	250	7110	2550	1695	2490
F705R.2.9 L224	59,0	32,25	25,08	360°	45	35,5	100	250	7925	2550	1850	2940

* "JDP" activation (Jib dual power) compulsory for versions .7 with JIB "L436", .8 with JIB "L224", and .9 with jib "L224"

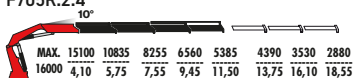
F705R.2.2



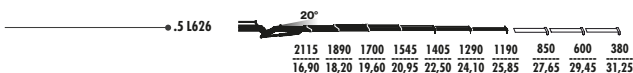
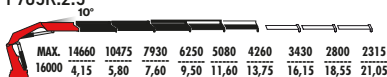
F705R.2.3



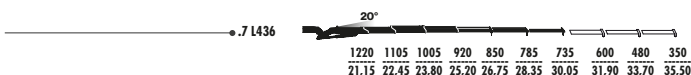
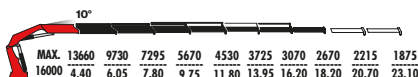
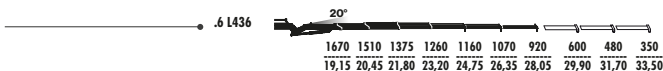
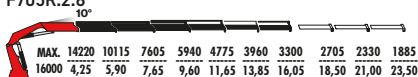
F705R.2.4



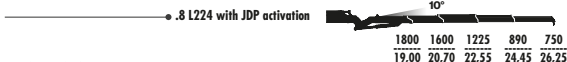
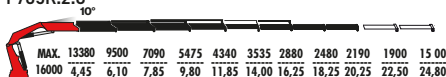
F705R.2.5



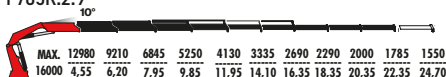
F705R.2.6



F705R.2.8



F705R.2.9



TECHNO F805R.2-HXP

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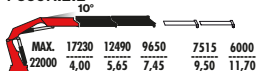
TECHNO standard package

IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	V7RRC Radio Remote Control control	FX990 Fassi Electronic Control control	FX991 Touch Screen Display control	FSC Fassi Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control					
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
* JDP Jib Dual Power performance						
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

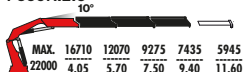
	71,9	7,45	3,45	360°	90	35,5	100	250	5800	2540	1565	2485
F805R.2.2	71,9	7,45	3,45	360°	90	35,5	100	250	5800	2540	1565	2485
F805R.2.3	70,0	9,40	5,35	360°	90	35,5	100	250	6140	2540	1620	2485
F805R.2.4	67,6	11,55	7,40	360°	90	35,5	100	250	6390	2540	1620	2485
F805R.2.5	66,1	13,80	9,60	360°	90	35,5	100	250	6800	2540	1620	2485
F805R.2.5 L626	66,1	25,85	18,52	360°	90	35,5	100	250	8290	2545	1805	2795
F805R.2.6	65,8	16,10	11,70	360°	90	35,5	100	250	7110	2550	1620	2485
F805R.2.6 L626	65,8	28,10	20,75	360°	90	35,5	100	250	8570	2550	1790	2795
F805R.2.7	65,5	18,25	13,80	360°	90	35,5	100	250	7325	2550	1715	2485
F805R.2.7 L436	65,5	30,10	22,75	360°	90	35,5	100	250	8535	2550	1870	2790
F805R.2.8	64,0	20,30	15,80	360°	90	35,5	100	250	7520	2540	1715	2485
F805R.2.8 L224	64,0	30,15	23,08	360°	90	35,5	100	250	8300	2550	1870	2870
F805R.2.9	63,7	22,40	17,85	360°	90	35,5	100	250	7710	2550	1715	2485
F805R.2.9 L224	63,7	32,25	25,10	360°	90	35,5	100	250	8525	2550	1870	2920

* "JDP" activation (Jib dual power) compulsory for versions .7 with JIB "L436", .8 with JIB "L224", and .9 with jib "L224"

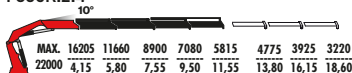
F805R.2.2



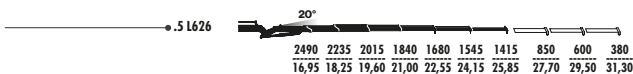
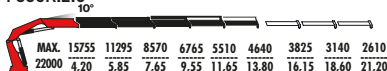
F805R.2.3



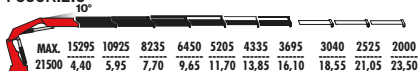
F805R.2.4



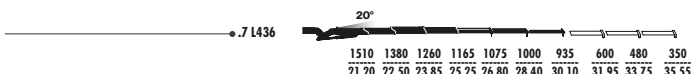
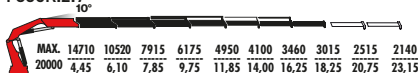
F805R.2.5



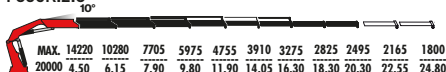
F805R.2.6



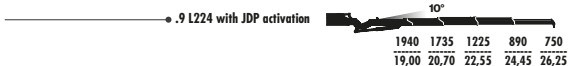
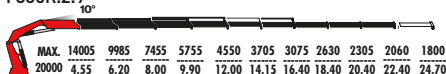
F805R.2.7



F805R.2.8



F805R.2.9



F905R.2-HXP TECHNO

HEAVY-DUTY CRANES



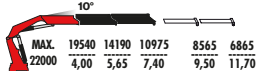
TECHNO standard package

IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	V7RRC Radio Remote Control control	FX990 Fassi Electronic Control control	FX991 Touch Screen Display control	FSC TECHNO Fassi Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control					
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
* JDP Jib Dual Power performance						
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

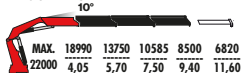
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F905R.2.3	79,9	9,40	5,35	360°	90	35,5	100	250	6385	2535	1650	2515
F905R.2.4	77,3	11,55	7,40	360°	90	35,5	100	250	6735	2550	1650	2515
F905R.2.5	75,7	13,80	9,60	360°	90	35,5	100	250	7040	2550	1650	2515
F905R.2.5 L626	75,7	25,85	18,56	360°	90	35,5	100	250	8510	2560	1790	2785
F905R.2.6	75,2	16,10	11,80	360°	90	35,5	100	250	7350	2550	1650	2515
F905R.2.6 L626	75,2	28,10	20,75	360°	90	35,5	100	250	8810	2550	1790	2835
F905R.2.7	74,8	18,25	13,80	360°	90	35,5	100	250	7565	2550	1745	2515
F905R.2.7 L436	74,8	28,10	22,75	360°	90	35,5	100	250	8775	2550	1870	2815
F905R.2.8	74,3	20,30	15,80	360°	90	35,5	100	250	7760	2550	1745	2515
F905R.2.8 L224	74,3	30,15	23,08	360°	90	35,5	100	250	8545	2550	1870	2895
F905R.2.9	73,1	22,40	17,85	360°	90	35,5	100	250	7950	2550	1745	2515
F905R.2.9 L224	73,1	32,35	25,10	360°	90	35,5	100	250	8765	2545	1870	2940

* "JDP" activation (Jib dual power) compulsory for versions .7 with JIB "L436", .8 with JIB "L224", and .9 with jib "L224"

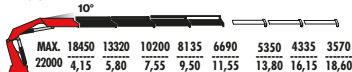
F905R.2.2



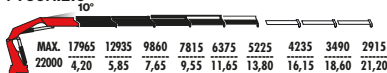
F905R.2.3



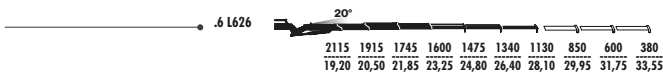
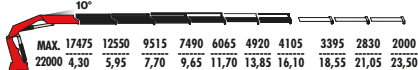
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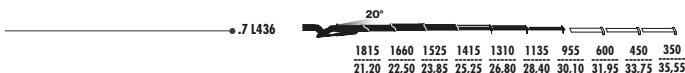
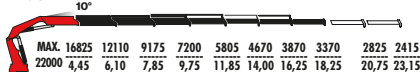
F905R.2.5



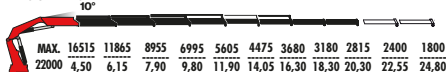
F905R.2.6



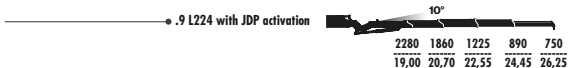
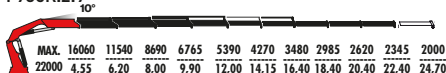
F905R.2.7



F905R.2.8

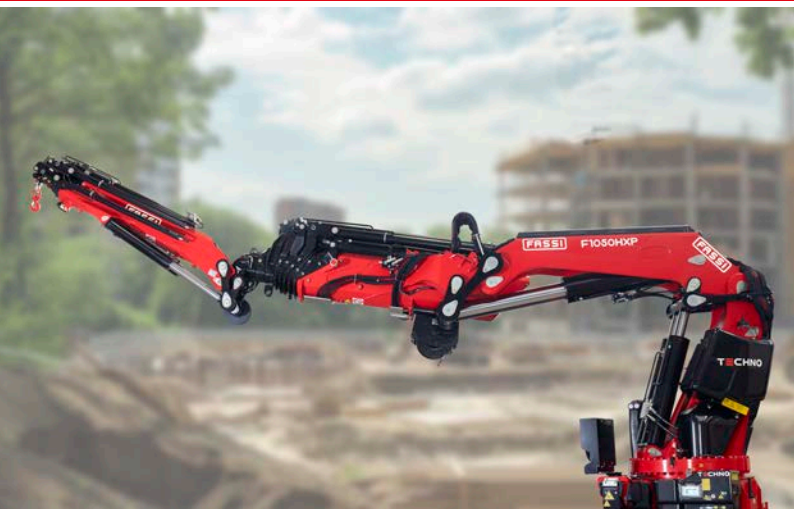


F905R.2.9



F1050R.2-HXP TECHNO

HEAVY-DUTY CRANES

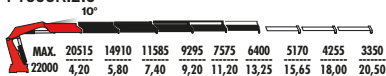
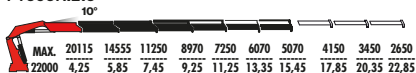


TECHNO
standard package

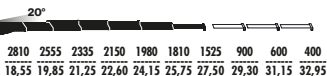
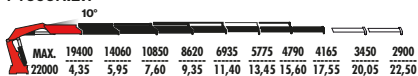
IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	V7RRC Radio Remote Control control	FX990 Fassi Electronic Control control	FX991 Touch Screen Display control	FSC TECHNO Fassi Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control					
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
* JDP Jib Dual Power performance						
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

												
F1050R.2.4	88,6	11,15	7,00	360°	80	34,5	100	250	7505	2525	1785	2580
F1050R.2.5	86,4	13,25	9,05	360°	80	34,5	100	250	7875	2525	1780	2580
F1050R.2.6	85,6	15,45	11,20	360°	80	34,5	100	250	8255	2535	1785	2580
F1050R.2.6 L626	85,6	27,50	20,15	360°	80	34,5	100	250	9795	2540	1910	2885
F1050R.2.7	84,4	17,55	13,20	360°	80	34,5	100	250	8510	2545	1890	2575
F1050R.2.7 L436	84,4	29,45	22,10	360°	80	34,5	100	250	9805	2550	1995	2880
F1050R.2.7 L626	84,4	29,45	22,10	360°	80	34,5	100	250	10045	2545	1995	2885
F1050R.2.8	83,9	19,60	15,15	360°	80	34,5	100	250	8735	2540	1890	2580
F1050R.2.8 L436	83,9	31,45	24,05	360°	80	34,5	100	250	9995	2535	1995	2915
F1050R.2.8 L626	83,9	31,45	24,05	360°	80	34,5	100	250	10260	2545	1995	2915
F1050R.2.9	83,3	21,70	17,10	360°	80	34,5	100	250	8990	2545	1890	2580
F1050R.2.9 L436	83,3	33,40	26,00	360°	80	34,5	100	250	10310	2545	1995	2915

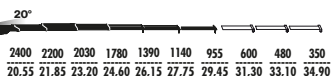
* "JDP" activation (Jib dual power) compulsory for versions .7 with JIB "L436", "L626", .8 with JIB "L436", "L626", and .9 with JIB "L436"

F1050R.2.4**F1050R.2.5****F1050R.2.6**

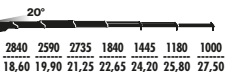
• .2.6 L626

**F1050R.2.7**

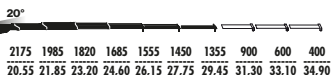
• .2.7 L436



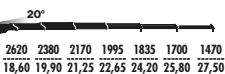
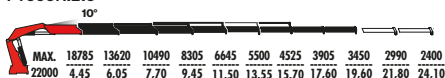
• .2.7 L436 with JDP activation



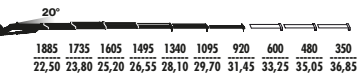
• .2.7 L626



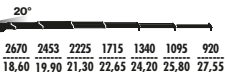
• .2.7 L626 with JDP activation

**F1050R.2.8**

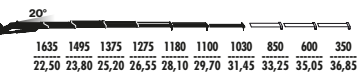
• .2.8 L436



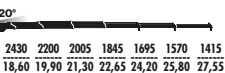
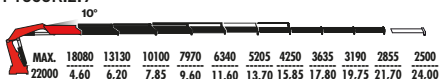
• .2.8 L436 with JDP activation



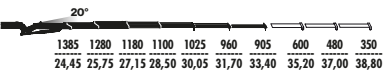
• .2.8 L626



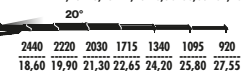
• .2.8 L626 with JDP activation

**F1050R.2.9**

• .2.9 L436



• .2.9 L436 with JDP activation



TECHNO F1250R.2-HXP

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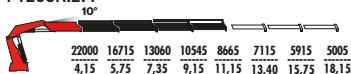
TECHNO
standard package

IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	V7RRC Radio Remote Control control	FX990 Fassi Electronic Control control	FX991 Touch Screen Display control	FSC TECHNO Fassi Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control					
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
* JDP Jib Dual Power performance						
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

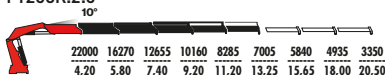
												
F1250R.2.4	96,67	11,45	7,00	360°	100,0	34,0	80-100	250	8030	2540	1760	2630
F1250R.2.5	94,42	13,55	9,05	360°	100,0	34,0	80-100	250	8410	2540	1760	2630
F1250R.2.6	92,89	15,75	11,20	360°	100,0	34,0	80-100	250	8785	2540	1760	2630
F1250R.2.6 L826	92,89	27,75	20,15	360°	100,0	34,0	80-100	250	10565	2545	1945	2910
F1250R.2.7	92,08	17,80	13,15	360°	100,0	34,0	80-100	250	9050	2540	1860	2630
F1250R.2.7 L626	92,08	29,75	22,10	360°	100,0	34,0	80-100	250	10675	2545	2025	2900
F1250R.2.8	91,26	19,85	15,10	360°	100,0	34,0	80-100	250	9330	2540	1870	2630
F1250R.2.8 L626	91,26	31,80	24,15	360°	100,0	34,0	80-100	250	10990	2545	2025	2935
F1250R.2.9	90,95	21,95	17,05	360°	100,0	34,0	80-100	250	9555	2540	1880	2630
F1250R.2.9 L436	90,95	33,65	26,00	360°	100,0	34,0	80-100	250	11005	2545	2025	2935

* "JDP" activation (Jib dual power) compulsory for versions .7 with JIB "L626", .8 with JIB "L626", and .9 with JIB "L436".

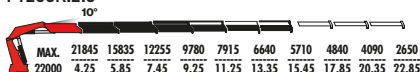
F1250R.2.4



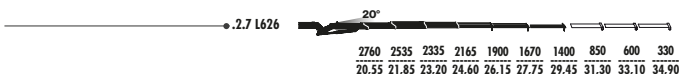
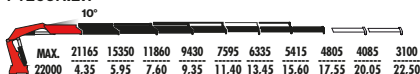
F1250R.2.5



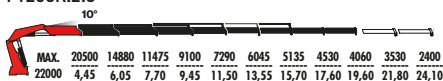
F1250R.2.6



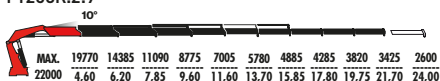
F1250R.2.7



F1250R.2.8



F1250R.2.9



TECHNO

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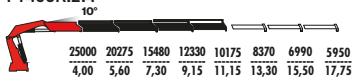
TECHNO standard package

IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	V7RRC Radio Remote Control control	FX990 Fast Electronic Control control	FX991 Touch Screen Display control	FSC TECHNO Fast-Stroke Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control					
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
* JDP Jib Dual Power performance						
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

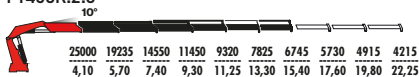
				continuous	15m	MPa	l/min	oil				
F1450R.2.4	113,60	11,45	7,15	360°	100	35,0	100+100	250+250	10700	2545	2480	2595
F1450R.2.6	109,72	15,70	11,30	360°	100	35,0	100+100	250+250	11590	2545	2480	2595
F1450R.2.6 L826	109,72	27,80	20,20	360°	100	35,0	100+100	250+250	13390	2545	2650	2905
F1450R.2.7	108,80	17,80	13,25	360°	100	35,0	100+100	250+250	11970	2545	2580	2595
F1450R.2.7 L826	108,80	29,80	22,20	360°	100	35,0	100+100	250+250	13755	2545	2760	2905
F1450R.2.8	107,60	19,85	15,25	360°	100	35,0	100+100	250+250	12250	2545	2605	2595
F1450R.2.8 L826	107,60	31,80	24,20	360°	100	35,0	100+100	250+250	14040	2545	2760	2905

* "JDP" activation (Jib dual power) compulsory for versions .7 with JIB "L826", and .8 with JIB "L826".

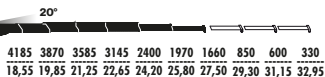
F1450R.2.4



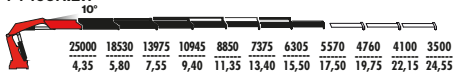
F1450R.2.6



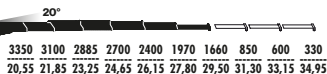
• .2.6 L826



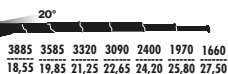
F1450R.2.7



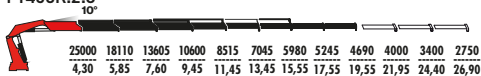
• .2.7 L826



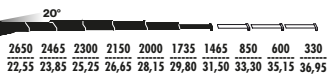
• .2.7 L826 with JDP activation



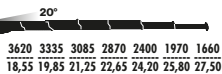
F1450R.2.8



• .2.8 L826



• .2.8 L826 with JDP activation



TECHNO

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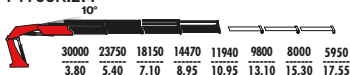
TECHNO standard package

IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	V7RRC Radio Remote Control control	FX990 Fassi Electronic Control control	FX991 Touch Screen Display control	FSC TECHNO Fassi Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control					
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
* JDP Jib Dual Power performance						
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

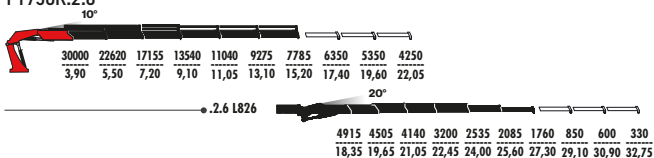
F1750R.2.4	130,83	11,30	7,15	360°	130	36,0	100+100	250+250	11830	2545	2585	2615
F1750R.2.6	124,40	15,55	11,30	360°	130	36,0	100+100	250+250	12720	2545	2585	2615
F1750R.2.6 L826	124,40	27,65	20,20	360°	130	36,0	100+100	250+250	14520	2545	2855	2860
F1750R.2.7	122,57	17,65	13,30	360°	130	36,0	100+100	250+250	13100	2545	2690	2615
F1750R.2.7 L826	122,57	29,65	22,20	360°	130	36,0	100+100	250+250	14885	2545	2865	2860
F1750R.2.8	121,55	19,70	15,30	360°	130	36,0	100+100	250+250	13380	2545	2690	2615
F1750R.2.8 L826	121,55	31,65	24,20	360°	130	36,0	100+100	250+250	15170	2545	2865	2860

* "JDP" activation (Jib dual power) compulsory for versions .7 with JIB "L826", and .8 with JIB "L826".

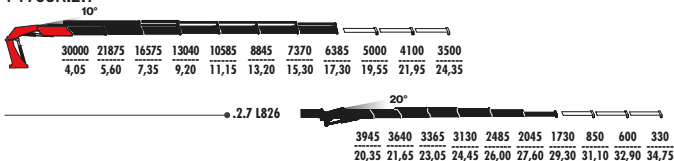
F1750R.2.4



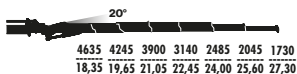
F1750R.2.6



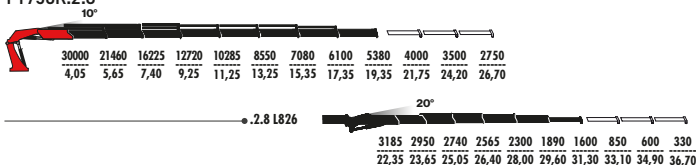
F1750R.2.7



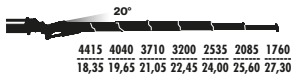
• .2.7 L826 with JDP activation



F1750R.2.8



• .2.8 L826 with JDP activation



TECHNO F1750RL.2-HXP

HEAVY-DUTY CRANES

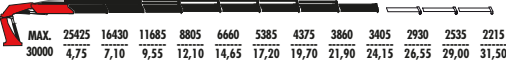


TECHNO
standard package

IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	V7RRC Radio Remote Control control	FX990 Fassi Electronic Control control	FX991 Touch Screen Display control	FSC TECHNO Fassi Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control					
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
* JDP Jib Dual Power performance						
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

F1750RL.2.8	120,84	24,40	19,40	360°	130,0	36,0	100+100	500	14860	4190	2535	2700
F1750RL.2.8 L816L	120,84	40,95	31,90	360°	130,0	36,0	100+100	500	17070	4190	2535	2955

* "JDP" activation (Jib dual power) compulsory for versions .8 with hydraulic extensions



F1950RA.2 he-dynamic

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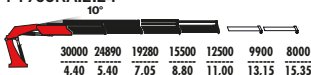
he-dynamic
standard package

IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX900 Fassi Electronic Control control	FSC Fassi Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control				
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength				* JDP Jib Dual Power performance

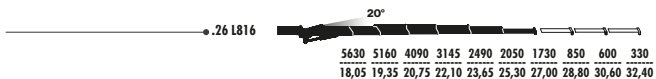
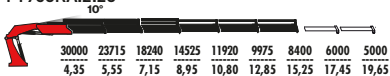
												
F1950RA.2.24	137,66	11,00	6,85	360°	130,0	34,0	100+100	250+250	12700	2545	2660	2645
F1950RA.2.26	131,55	15,25	10,95	360°	130,0	34,0	100+100	250+250	13450	2545	2660	2645
F1950RA.2.26 L816	131,55	27,30	19,90	360°	130,0	34,0	100+100	250+250	15110	2545	2790	2865
F1950RA.2.26 L916	131,55	27,30	19,90	360°	130,0	34,0	100+100	250+250	15400	2550	2790	2895
F1950RA.2.28	129,00	19,45	14,95	360°	130,0	34,0	100+100	250+250	14250	2545	2840	2645
F1950RA.2.28 L816	129,00	31,30	23,90	360°	130,0	34,0	100+100	250+250	15865	2545	2845	2865
F1950RA.2.28 L916	129,00	31,30	23,90	360°	130,0	34,0	100+100	250+250	16200	2550	2845	2895

* "JDP" activation (Jib dual power) compulsory for versions .28 with hydraulic extensions

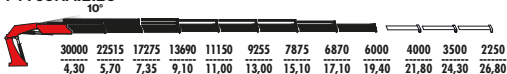
F1950RA.2.24



F1950RA.2.26



F1950RA.2.28



F1950RAL.2 he-dynamic

CERTIFIED
DYNAMIC
PERFORMANCE

HEAVY-DUTY CRANES

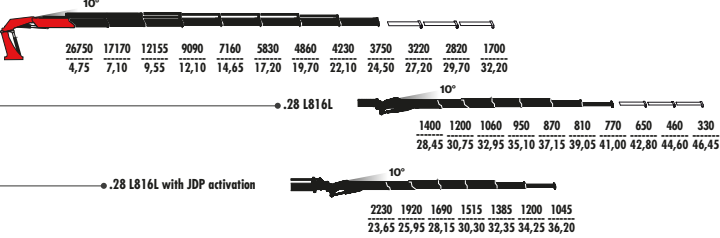


he-dynamic
standard package

IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX900 Fassi Electronic Control control	FSC Fassi Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control				
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength				* JDP Jib Dual Power performance

F1950RAL.2.28	127,05	24,85	19,75	360°	130,0	34,0	100+100	500	15750	4185	2545	2730
F1950RAL.2.28 L816L	127,05	41,30	32,30	360°	130,0	34,0	100+100	500	17800	4185	2545	2905

* "JDP" activation (Jib dual power) compulsory for versions .28 with hydraulic extensions



F2150RA.2 xhe-dynamic

HEAVY-DUTY CRANES



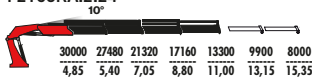
xhe-dynamic standard package

IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX900 Fast Electronic Control control	FX901 Touch Screen Display control	FSC Fast Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control					
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance	* JDP Jib Dual Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

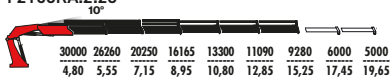
												
F2150RA.2.24	151,02	11,00	6,85	360°	130,0	35,5	100+100	250+250	12700	2545	2660	2645
F2150RA.2.26	145,82	15,25	10,95	360°	130,0	35,5	100+100	250+250	13450	2545	2660	2645
F2150RA.2.26 L816	145,82	27,30	19,90	360°	130,0	35,5	100+100	250+250	15110	2545	2790	2865
F2150RA.2.26 L916	145,82	27,30	19,90	360°	130,0	35,5	100+100	250+250	15400	2550	2790	2895
F2150RA.2.28	142,55	19,45	14,95	360°	130,0	35,5	100+100	250+250	14250	2545	2840	2645
F2150RA.2.28 L816	142,55	31,30	23,90	360°	130,0	35,5	100+100	250+250	15865	2545	2845	2865
F2150RA.2.28 L916	142,55	31,30	23,90	360°	130,0	35,5	100+100	250+250	16200	2550	2845	2895

* "JDP" activation (Jib dual power) compulsory for versions .28 with hydraulic extensions

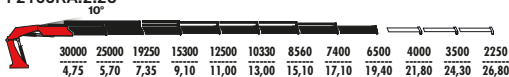
F2150RA.2.24



F2150RA.2.26



F2150RA.2.28



F2150RAL.2 xhe-dynamic

HEAVY- DUTY CRANES

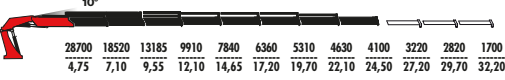


xhe-dynamic standard package

IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	RCH/RCS Radio Remote Control control	FX900 Fast Electronic Control control	FX901 Touch Screen Display control	FSC Fast Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control					
MPES Multi Power Extension System performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance	* JDP Jib Dual Power performance
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

F2150RAL.2.28	136,33	24,85	19,75	360°	130,0	35,5	100+100	500	15750	4185	2545	2730
F2150RAL.2.28 L816L	136,33	41,30	32,30	360°	130,0	35,5	100+100	500	17800	4185	2545	2905

* "JDP" activation (Jib dual power) compulsory for versions .28 with hydraulic extensions



F2350RL.2-HXPT TECHNO

HEAVY-DUTY CRANES

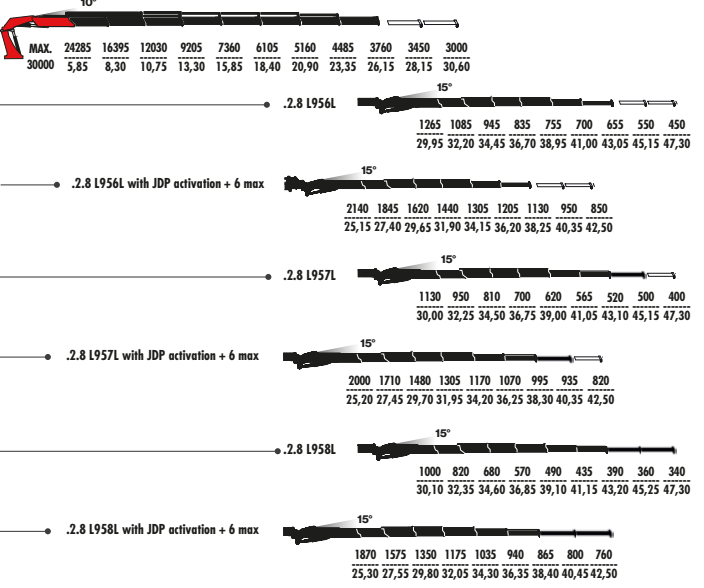


TECHNO standard package

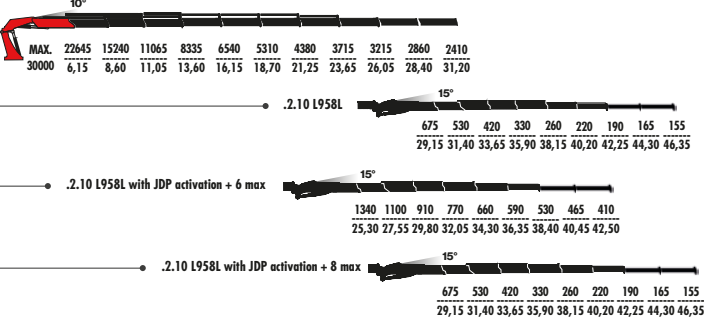
IMC Integral Machine Control control	ADC Automatic Dynamic Control control	D900 Digital Multifunction Distributor Bank control	V7RRC Radio Remote Control control	FX990 Fassi Electronic Control control	FX991 Touch Screen Display control	FSC TECHNO Fassi Stability Control control
CPM Crane Position Monitoring control	OTC Oil Temperature Control control					
MPES Multi Power Extension System performance	X Design Decagonal Section performance	PROLINK Progressive Link performance	FS Flow Sharing performance	XF Extra Fast performance	FL Full Lift performance	XP Extra Power performance
* JDP Jib Dual Power performance						
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength					

	142,10	26,15	20,30	360°	130,0	35,5	100+100	500	16950	6000	2535	2900
F2350RL.2.8	142,10	43,05	32,96	360°	130,0	35,5	100+100	500	19600	6000	2535	2900
F2350RL.2.8 L956L	142,10	45,15	35,01	360°	130,0	35,5	100+100	500	19750	6000	2535	2900
F2350RL.2.8 L957L	142,10	47,30	37,06	360°	130,0	35,5	100+100	500	19850	6000	2535	2900
F2350RL.2.8 L958L	139,30	31,20	25,05	360°	130,0	35,5	100+100	500	17850	6000	2535	2900
F2350RL.2.10	139,30	46,35	41,76	360°	130,0	35,5	100+100	500	20500	6000	2535	2900
F2350RL.2.10 L958L												

* "JDP" activation (Jib dual power) compulsory for versions .8 with JIB "L956L", "L957L", "L958L" and .10 with JIB "L958L".



F2350RL.2.10



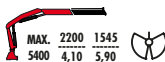
XS SERIE

SPECIAL SERIES



												
F115AXS.0.21	11,11	6,25	1,95	390°	14,1	25,0	50	90	1390	2390	805	2205
F115AXS.0.22	10,70	8,10	3,70	390°	14,1	25,0	50	90	1520	2305	805	2205
F135AXS.0.21	13,05	6,35	1,80	390°	19	23,5	50	90	1640	2390	825	2220
F135AXS.0.22	12,23	8,30	3,70	390°	19	23,5	50	90	1780	2390	980	2220
F155AXS.0.21	14,48	6,35	1,80	390°	19	24,0	50	90	1680	2390	825	2220
F155AXS.0.22	13,56	8,30	3,70	390°	19	24,0	50	90	1820	2390	980	2220

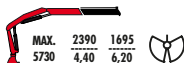
F115AXS.0.21



F115AXS.0.22



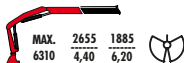
F135AXS.0.21



F135AXS.0.22



F155AXS.0.21



F155AXS.0.22



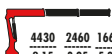
T SERIE

SPECIAL SERIES



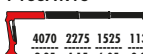
F100AT.12	9,79	5,85	3,70	390°	17,6	29,5	30	90	1100	2340	690	2280
F100AT.13	9,58	8,00	5,70	390°	17,6	29,5	30	90	1180	2340	690	2280
F120ATXP.12	10,70	5,85	3,70	390°	17,6	32,5	30	90	1080	2340	690	2280
F120ATXP.13	10,40	8,00	5,70	390°	17,6	32,5	30	90	1180	2340	690	2280
F130AT.13	12,33	8,00	5,70	390°	17,6	27,0	40	90	1585	2475	910	2425
F130AT.14	12,03	10,05	7,70	390°	17,6	27,0	40	90	1720	2475	920	2425
F150ATXP.13	13,25	8,00	5,70	390°	17,6	29,5	40	90	1585	2475	910	2425
F150ATXP.14	12,74	10,05	7,70	390°	17,6	29,5	40	90	1720	2475	920	2425
F170AT.13	14,88	8,00	5,70	390°	21,5	31,5	50	90	1630	2475	910	2425
F170AT.14	14,27	10,05	7,70	390°	21,5	31,5	50	90	1795	2475	920	2425
F190ATXP.13	15,90	8,00	5,70	390°	21,5	33,5	50	90	1630	2475	910	2425
F190ATXP.14	15,39	10,05	7,70	390°	21,5	33,5	50	90	1795	2475	920	2425

F100AT.12



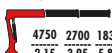
4430	2460	1665
2,15	3,95	5,85

F100AT.13



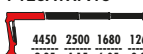
4070	2275	1525	1135
2,35	4,15	6,05	8,00

F120ATXP.12



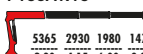
4750	2700	1830
2,15	3,95	5,85

F120ATXP.13



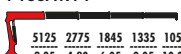
4450	2500	1680	1260
2,35	4,15	6,05	8,00

F130AT.13



5365	2930	1980	1470
2,30	4,15	6,00	8,00

F130AT.14



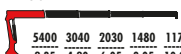
5125	2775	1845	1335	1055
2,35	4,20	6,05	8,05	10,05

F150ATXP.13



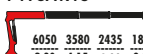
5400	3195	2170	1615
2,30	4,15	6,00	8,00

F150ATXP.14



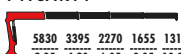
5400	3040	2030	1480	1170
2,35	4,20	6,05	8,05	10,05

F170AT.13



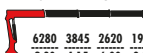
6050	3580	2435	1815
2,30	4,15	6,00	8,00

F170AT.14



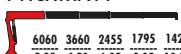
5830	3395	2270	1655	1310
2,35	4,20	6,05	8,05	10,05

F190ATXP.13



6280	3845	2620	1955
2,30	4,15	6,00	8,00

F190ATXP.14



6060	3660	2455	1795	1425
2,35	4,20	6,05	8,05	10,05

S SERIE

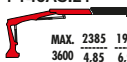
SPECIAL SERIES

CERTIFIED
DYNAMIC
PERFORMANCE



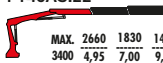
F145AS.21	13,76	7,00	2,05	416°	21,5	29,5	40 - 40	240	1950	2380	2375
F145AS.22	13,15	9,10	4,10	416°	21,5	29,5	40 - 40	240	2075	2380	2375
F145AS.23	12,64	11,20	6,10	416°	21,5	29,5	40 - 40	240	2200	2380	2375
F160ASXP.21	14,88	7,00	2,05	416°	21,5	31,5	40 - 40	240	1950	2380	2375
F160ASXP.22	14,27	9,10	4,10	416°	21,5	31,5	40 - 40	240	2075	2380	2375
F160ASXP.23	13,76	11,20	6,10	416°	21,5	31,5	40 - 40	240	2200	2380	2375
F215AS.22	22,02	11,10	4,90	420°	33,5	30,5	50 - 50	240	2980	2415	2425
F215AS.23	21,10	13,65	7,35	420°	33,5	30,5	50 - 50	240	3180	2415	2425
F215AS.24	20,39	16,15	9,80	420°	33,5	30,5	50 - 50	240	3380	2415	2425
F240ASXP.22	23,86	11,10	4,90	420°	33,5	32,5	50 - 50	240	2980	2415	2425
F240ASXP.23	23,04	13,65	7,35	420°	33,5	32,5	50 - 50	240	3180	2415	2425
F240ASXP.24	22,23	16,15	9,80	420°	33,5	32,5	50 - 50	240	3380	2415	2425

F145AS.21



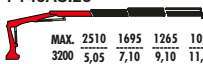
MAX.	2385	1990
3600	4,85	6,90

F145AS.22



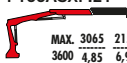
MAX.	2660	1830	1400
3400	4,95	7,00	9,05

F145AS.23



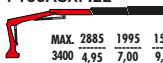
MAX.	2510	1695	1265	1020
3200	5,05	7,10	9,10	11,15

F160ASXP.21



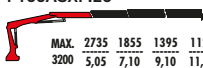
MAX.	3065	2155
3600	4,85	6,90

F160ASXP.22



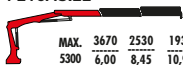
MAX.	2885	1995	1525
3400	4,95	7,00	9,05

F160ASXP.23



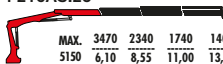
MAX.	2735	1855	1395	1120
3200	5,05	7,10	9,10	11,15

F215AS.22



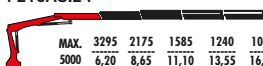
MAX.	3670	2530	1930
5300	6,00	8,45	10,90

F215AS.23



MAX.	3470	2340	1740	1400
5150	6,10	8,55	11,00	13,45

F215AS.24



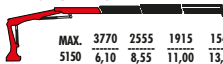
MAX.	3295	2175	1585	1240	1000
5000	6,20	8,65	11,10	13,55	16,00

F240ASXP.22



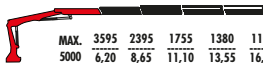
MAX.	3975	2750	2100
5300	6,00	8,45	10,90

F240ASXP.23



MAX.	3770	2555	1915	1540
5150	6,10	8,55	11,00	13,45

F240ASXP.24



MAX.	3595	2395	1755	1380	1100
5000	6,20	8,65	11,10	13,55	16,00

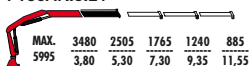
K SERIE

SPECIAL SERIES



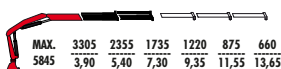
F135AK.0.21	13,30	5,55	1,50	390°	21,5	28,5	40	90	1617	2400	970	2220
F135AK.0.22	12,90	7,50	3,40	390°	21,5	28,5	40	90	1766	2400	970	2220
F135AK.0.23	12,40	9,60	5,40	390°	21,5	28,5	40	90	1912	2400	970	2220
F155AK.0.21	14,65	5,55	1,50	390°	21,5	29,0	40	90	1625	2400	970	2220
F155AK.0.22	14,25	7,50	3,40	390°	21,5	29,0	40	90	1774	2400	970	2220
F155AK.0.23	13,75	9,60	5,40	390°	21,5	29,0	40	90	1920	2400	970	2220
F165AK.0.21	15,80	5,55	1,50	390°	21,5	31,0	40	90	1625	2400	970	2220
F165AK.0.22	15,40	7,50	3,40	390°	21,5	31,0	40	90	1774	2400	970	2220
F165AK.0.23	14,90	9,60	5,40	390°	21,5	31,0	40	90	1920	2400	970	2220

F135AK.0.21



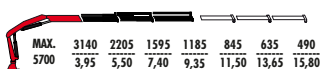
MAX.	3480	2505	1765	1240	885
5995	3,80	5,30	7,30	9,35	11,55

F135AK.0.22



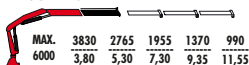
MAX.	3305	2355	1735	1220	875	660
5845	3,90	5,40	7,30	9,35	11,55	13,65

F135AK.0.23



MAX.	3140	2205	1595	1185	845	635	490
5700	3,95	5,50	7,40	9,35	11,50	13,65	15,80

F155AK.0.21



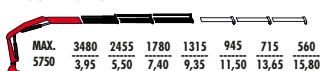
MAX.	3830	2765	1955	1370	990
6000	3,80	5,30	7,30	9,35	11,55

F155AK.0.22



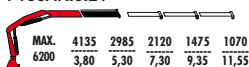
MAX.	3650	2605	1925	1355	975	740
5900	3,90	5,40	7,30	9,35	11,55	13,65

F155AK.0.23



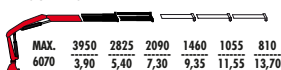
MAX.	3480	2455	1780	1315	945	715	560
5750	3,95	5,50	7,40	9,35	11,50	13,65	15,80

F165AK.0.21



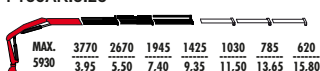
MAX.	4135	2985	2120	1475	1070
6200	3,80	5,30	7,30	9,35	11,55

F165AK.0.22



MAX.	3950	2825	2090	1460	1055	810
6070	3,90	5,40	7,30	9,35	11,55	13,70

F165AK.0.23



MAX.	3770	2670	1945	1425	1030	785	620
5930	3,95	5,50	7,40	9,35	11,50	13,65	15,80

Z SERIE

SPECIAL SERIES



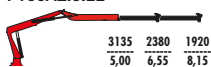
F145AZ.0.22*	13,97	8,30	3,15	415°	21	28,0	50	90	1800	2495	745	2635
F165AZ.0.22*	15,70	8,30	3,15	415°	21	31,0	50	90	1800	2495	745	2635
F215AZ.1.22*	20,00	8,55	2,85	425°	29,3	28,0	50	175	2700	2520	1255	2660
F245AZ.1.22**	22,80	8,55	2,85	425°	29,3	31,0	50	175	2700	2520	1255	2660

* HC1 HD4 S2 lifting class ** HC1 HD5 S2 lifting class

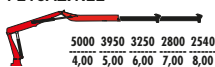
F145AZ.0.22



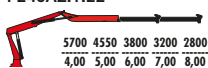
F165AZ.0.22



F215AZ.1.22



F245AZ.1.22



Symbols

	Lifting capacity (tm)
	Standard reach (m)
	Hydraulic extension (m)
	Rotation (°)
	Rotation torque (kNm)
	Working pressure (MPa)
	Pump capacity (l/min)
	Oil tank capacity (l)
	*Crane weight (kg)
	Crane length (mm)
	Crane width (mm)
	Crane height (mm)

*Weight of the crane with standard stabilization



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