



MAXILIFT

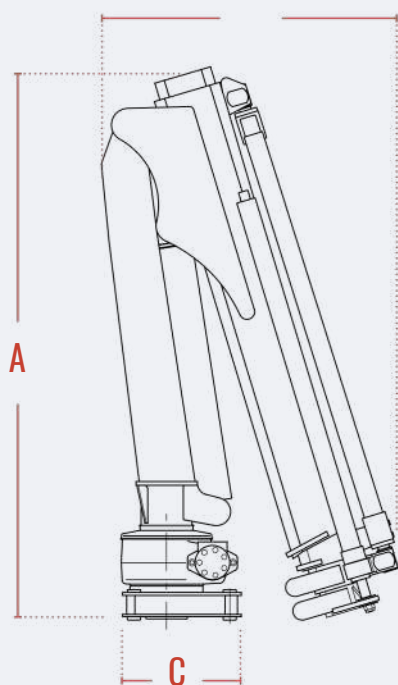
AT YOUR HAND

Maxilift è il riferimento mondiale nel settore delle gru telescopiche leggere. Grazie al suo concetto costruttivo modulare, all'elevato contenuto tecnologico ed alla semplicità di utilizzo, rappresenta la soluzione ideale per numerose applicazioni.

Maxilift is the global benchmark in the light telescopic crane field. Their manufacturing concept and modularity make these hi-tech and user-friendly cranes the ideal solution for a world of applications.



Caratteristiche • Specifications



La più ampia gamma di gru telescopiche ideali per installazioni su veicoli leggeri ed ultra-leggeri.

The widest range of telescopic boom cranes, ideal for the installation on light and extra-light vehicles.

	Dimensioni Dimensions (mm)			Capacità di sollevamento Lifting capacity (tM / kNm)		Angolo rotazione Slewing angle	Peso gru base Standard crane weight (kg)	Peso gru con basamento Crane weight with base (kg)	Versioni Versions			
	A	B	C						B	DL	LME	LME+SCU
												
				tM	kNm		kg	kg				
50	1060	560	310	1,1	10	330°	60 - 95	--	--	--	--	--
110S	1235	900	315	1,5	14	330°	105 - 175	180 - 250	--	--	--	--
150	1360	790	310	1,8	17	330°	165 - 205	240 - 280	•	•	--	--
180	1360	880	310	2,3	22	330°	180 - 210	285 - 315	•	•	•	•
230	1450	810	310	2,7	26	360°	225 - 275	330 - 380	•	•	•	•
280	1490	935	310	2,7	26	360°	225 - 290	330 - 395	•	•	•	•
280L	1540	1260	310	3,3	32	360°	235 - 310	340 - 415	•	•	•	•
330	1570	970	370	3,8	37	360°	270 - 345	405 - 480	--	•	•	•
380	1650	990	370	4,2	41	360°	310 - 395	470 - 555	--	•	•	•
420	1700	1120	370	5	48	360°	332 - 405	502 - 575	--	--	•	•
510	1830	1395	545	5	48	330°	465 - 500	--	--	--	•	--
510L	1790	1525	545	6,5	64	330°	485 - 565	--	--	--	•	--
650L	1790	1700	420			350°	500 - 570	830 - 890	--	--	•	•

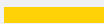
Dati di ingombro riferiti a versioni con max. numero di sfilì e gru chiusa a filo basamento. Per dettagli specifici richiedere scheda tecnica.

Dimensions refer to versions with the max. number of extensions and the crane closed flush with the base. For specific details, please request the technical sheet.

Legenda • Legend

 Sfilii idraulici
 Hydraulic extensions

 Prolunghe manuali standard
 Standard manual extensions

 Prolunghe manuali a richiesta
 Optional manual extensions

 Portata max. 990 kg
 Max. lifting capacity 990 kg

50

50.2M



m	0,98	1,70	2,47
kg	500	300	200

50.2H



m	0,98	1,70	2,47
kg	500	300	200

50.2ERS



m	0,98	1,70	2,47
kg	500	300	200

150

150.1



m	1,16	2,08	3,01	4,00	5,00
kg	1300	700	480	350	250
	990	700	480	350	250

150.2



m	1,16	2,08	3,01	4,00	5,00
kg	1300	700	480	350	250
	990	700	480	350	250

150.3



m	1,21	2,14	3,06	4,00	5,00
kg	1230	670	470	350	250
	990	670	470	350	250

110S

110S.1



m	1,05	1,93	2,80	3,73	4,50
kg	990	540	370	250	200

110S.2



m	1,05	1,93	2,80	3,73	4,50
kg	990	540	370	250	200

110S.3



m	1,10	1,98	2,85	3,73	4,50
kg	990	540	370	250	200

180

180.2



m	1,16	2,08	3,01	4,00	5,00
kg	1500	830	570	420	280
	990	830	570	420	280

180.3



m	1,21	2,14	3,06	4,00	5,00
kg	1450	800	550	420	280
	990	800	550	420	280





230

230.2

m	1,20	2,20	3,20	4,20	5,20
kg	1800	1000	680	500	350
Ⓢ	990	990	680	500	350

230.3

m	1,26	2,26	3,26	4,20	5,20
kg	1800	950	650	500	350
Ⓢ	990	950	650	500	350

280

280.2

m	1,20	2,20	3,20	4,20	5,20
kg	2230	1220	840	630	450
Ⓢ	990	990	840	630	450

280.3

m	1,26	2,26	3,26	4,20	5,20
kg	2100	1180	810	630	450
Ⓢ	990	990	810	630	450

280.4

m	1,32	2,32	3,32	4,26	5,20
kg	2000	1130	780	600	500
Ⓢ	990	990	780	600	500

280L

280L.2

m	1,40	2,60	3,80	5,00	6,00
kg	1930	1030	700	520	400
Ⓢ	990	990	700	520	400

280L.3

m	1,46	2,66	3,86	5,00	6,00
kg	1830	1000	670	520	400
Ⓢ	990	990	670	520	400

280L.4

m	1,53	2,73	3,93	5,07	6,00
kg	1800	970	660	500	400
Ⓢ	990	970	660	500	400

330

330.2

m	1,30	2,30	3,30	4,36	5,36	6,36
kg	2500	1400	1000	700	550	420
Ⓢ	990	990	990	700	550	420

330.3

m	1,36	2,36	3,36	4,36	5,36	6,36
kg	2350	1350	950	700	550	420
Ⓢ	990	990	950	700	550	420

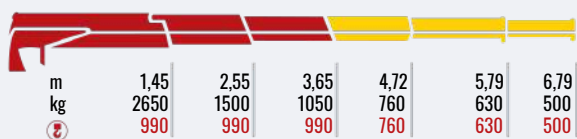
330.4

m	1,43	2,43	3,43	4,43	5,36	6,36
kg	2200	1300	900	700	550	420
Ⓢ	990	990	900	700	550	420

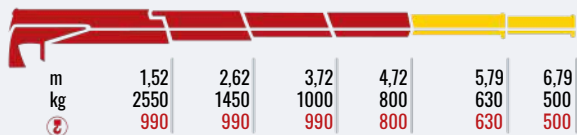


380

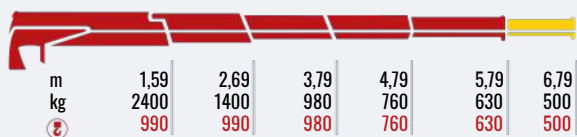
380.2



380.3

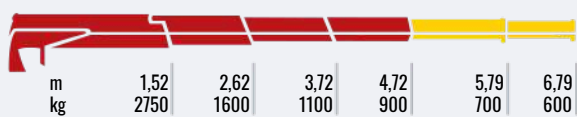


380.4

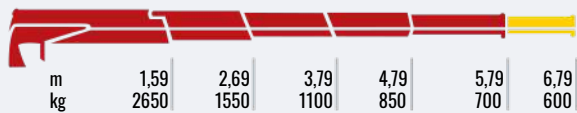


420

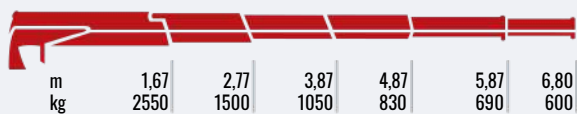
420.3



420.4

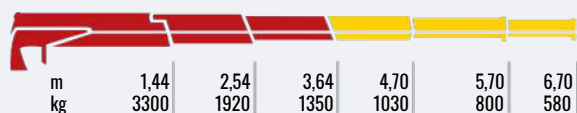


420.5

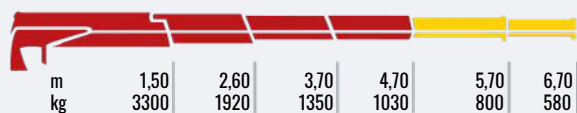


510

510.2

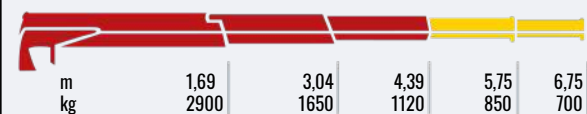


510.3

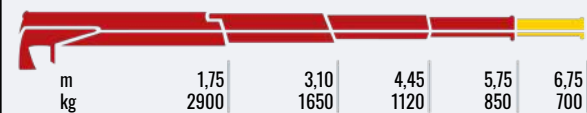


510L

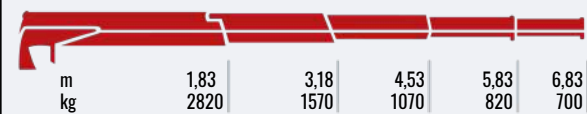
510L.2



510L.3



510L.4



650L

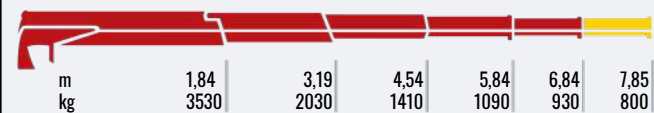
650L.2



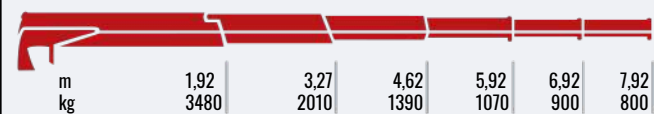
650L.3



650L.4



650L.5



AT YOUR HAND



I vantaggi di Maxilift

- » LA PIÙ AMPIA GAMMA DI MODELLI, VERSIONI, OPZIONI ESISTENTE SUL MERCATO MONDIALE. Possibilità di configurare la gru secondo esigenze specifiche
- » MIGLIORE RAPPORTO peso gru / capacità max. di sollevamento
- » INSTALLAZIONE FLESSIBILE anche all'interno del cassone senza perdite di spazio di carico utile
- » EQUIPAGGIABILE CON COMANDI A DISTANZA affidabili, efficaci, semplici da utilizzare
- » SISTEMI DI SICUREZZA AVANZATI ed alternativi per lo stesso modello di gru
- » MOVIMENTI PROGRESSIVI E SENZA SFORZO nell'intero spettro di carico
- » FINITURA ACCURATA E PROTEZIONE contro la corrosione

• The Maxilift Edge

- » THE WORLD'S WIDEST RANGE OF MODELS AND VERSIONS enabling to set up the crane according to specific requirements
- » BEST RATIO crane weight/max. loading capacity
- » FLEXIBLE INSTALLATION indifferent positions of the body without losing payload space
- » AVAILABLE REMOTE CONTROL SYSTEMS efficient, reliable and user-friendly
- » HI-TECH SAFETY SYSTEMS alternatively available for the same crane model
- » GRADUAL AND SMOOTH MOVEMENTS across the whole loading spectrum
- » ACCURATE PRODUCTION FINISHING AND PROTECTION against corrosion