



LADEKRAM  
TRUCK CRANE

# HLK 35 - 770 HP



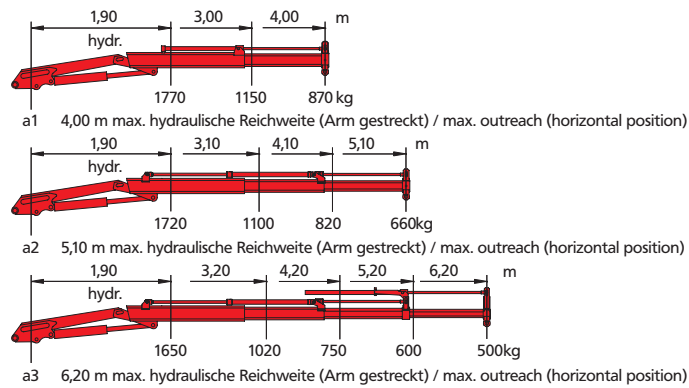
# Ladekrane

loading cranes

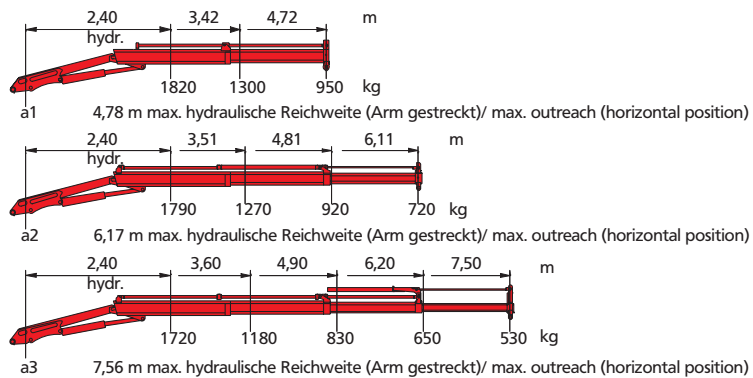


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 ph. +49.421.321406 · fax +49.421.324413  
 e-mail: info@mkg-export.de · URL:www.mkg-export.com

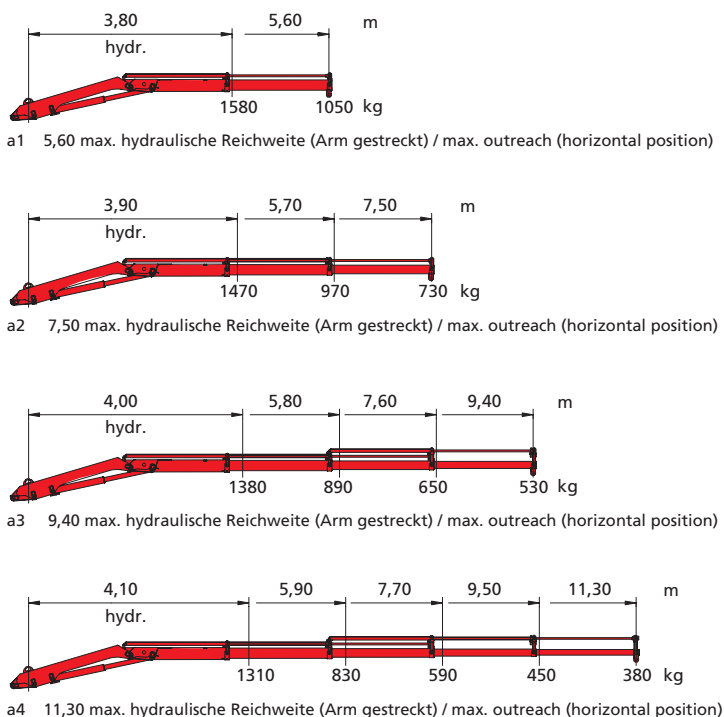
## HLK 35



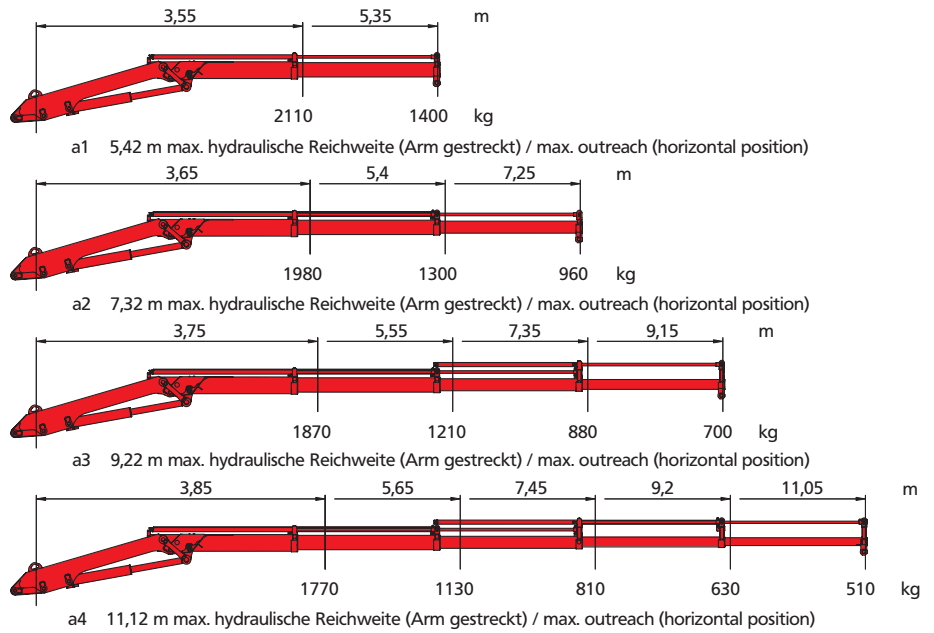
## HLK 45



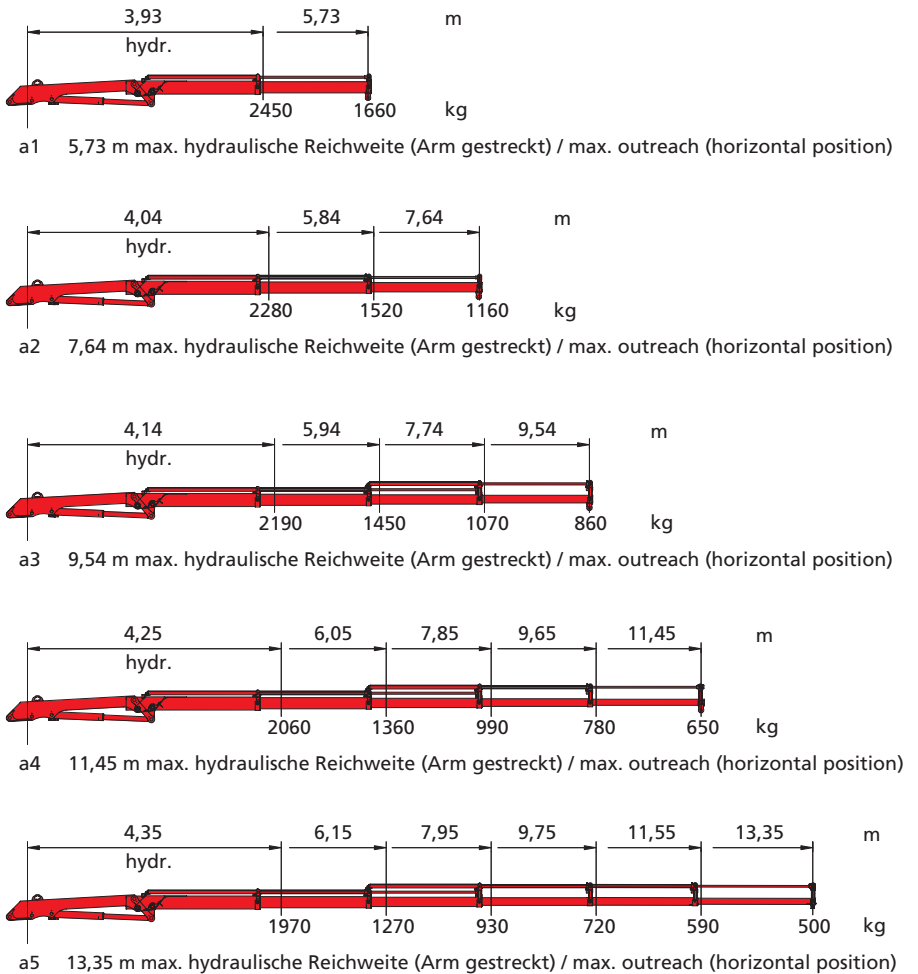
## HLK 66



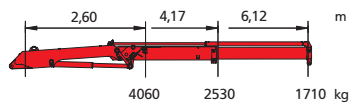
# HLK 76



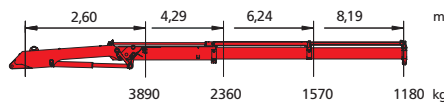
# HLK 96



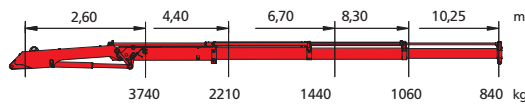
# HLK 111



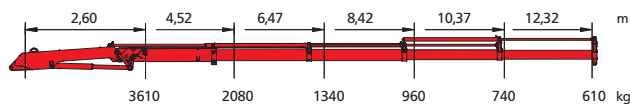
a1 6,12 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



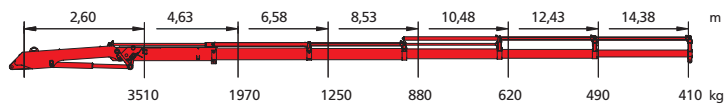
a2 8,19 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



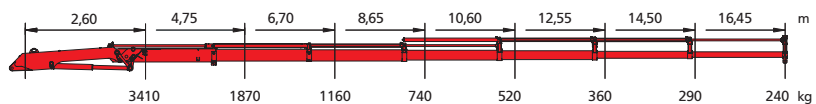
a3 10,25 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



a4 12,32 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

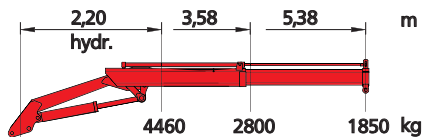


a5 14,38 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

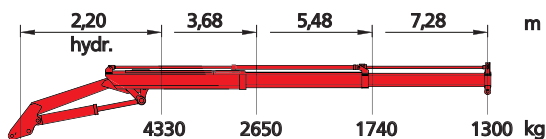


a6 16,45 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

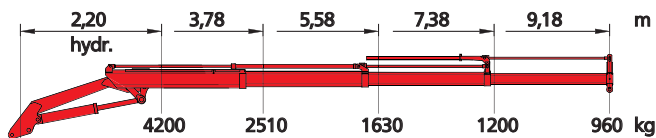
# HLK 116



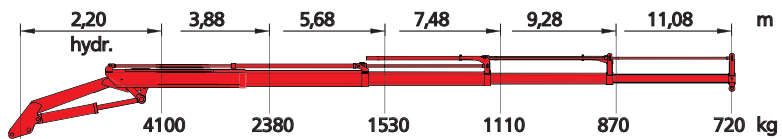
a1 5,51 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



a2 7,41 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

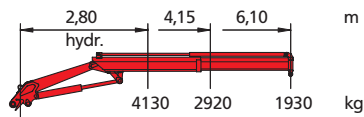


a3 9,32 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

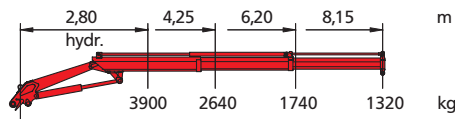


a4 11,22 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

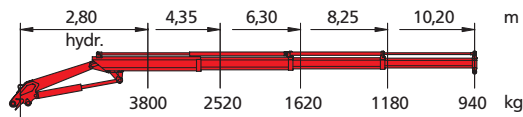
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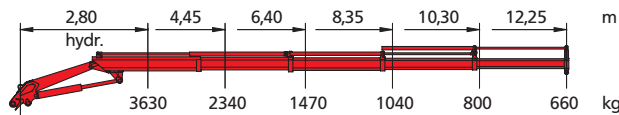
a1 6,23 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position).



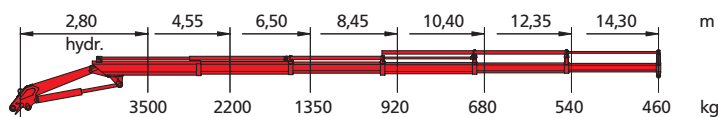
a2 8,28 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position).



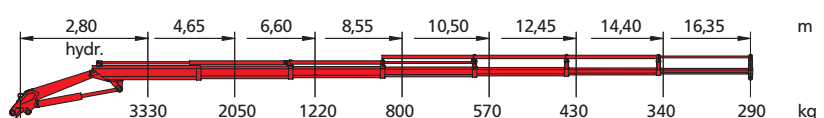
a3 10,33 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position).



a4 12,38 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position).

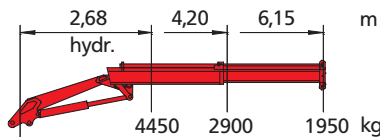


a5 14,43 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position).

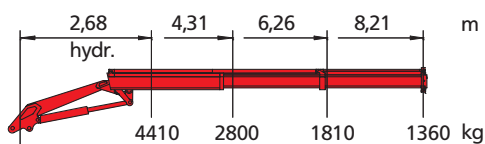


a6 16,48 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position).

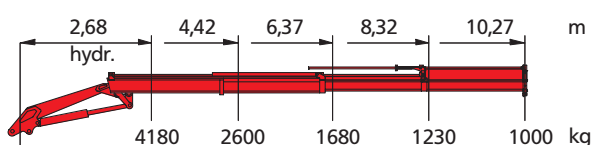
# HLK 125



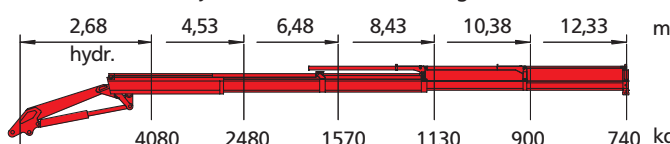
a1 6,29 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



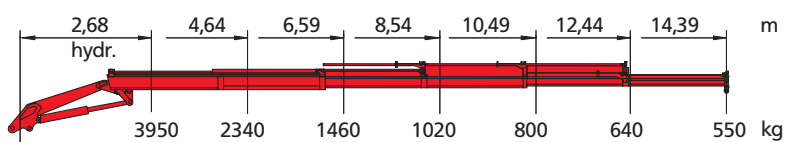
a2 8,35 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



a3 10,41 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

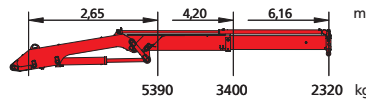


a4 12,47 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

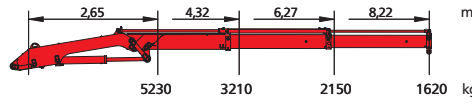


a5 14,53 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

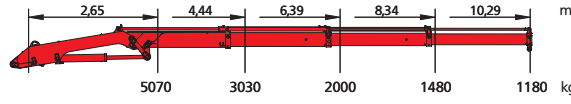
# HLK 141



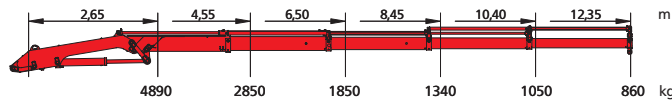
a1 6,19 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



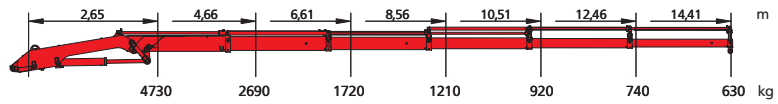
a2 8,25 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



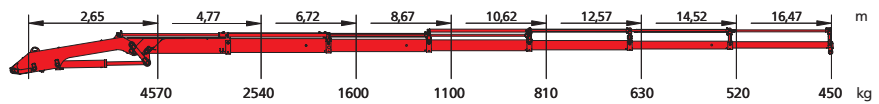
a3 10,32 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



a4 12,38 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

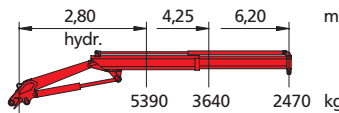


a5 14,44 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

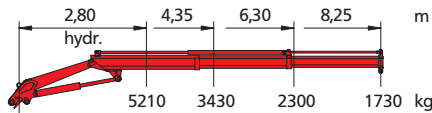


a6 16,50 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

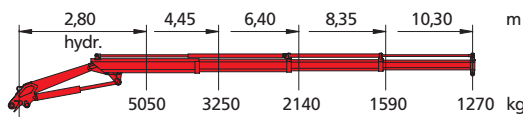
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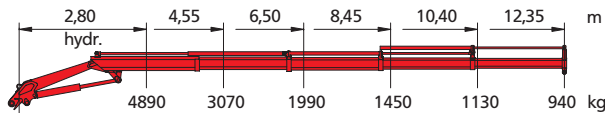
a1 6,33 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position).



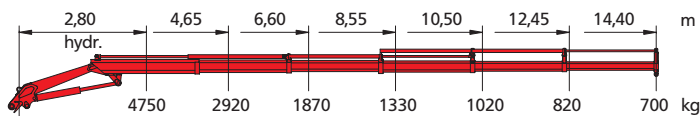
a2 8,38 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position).



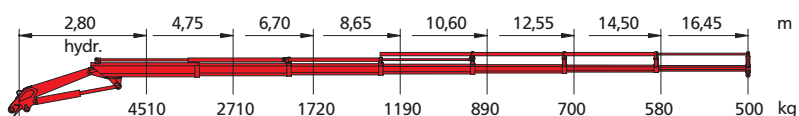
a3 10,43 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position).



a4 12,48 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position).

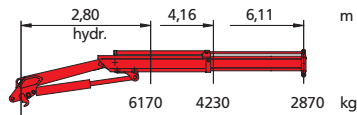


a5 14,53 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position).

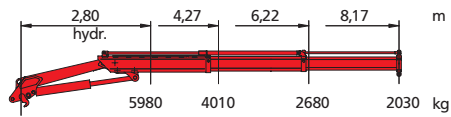


a6 16,58 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position).

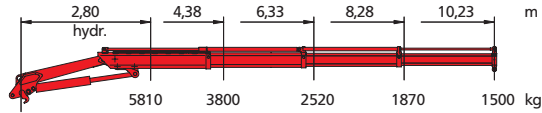
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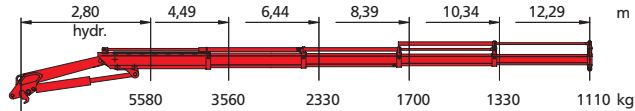
a2 6,19 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)



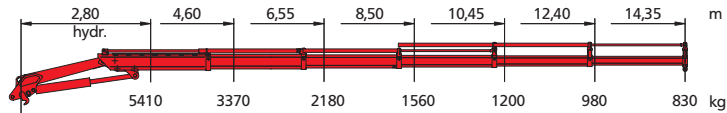
a3 8,25 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)



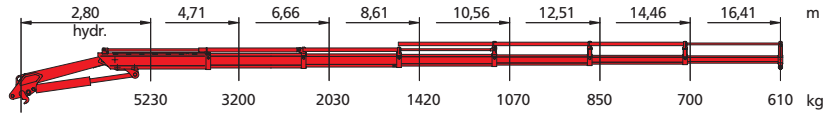
a4 10,31 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)



a5 12,37 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)

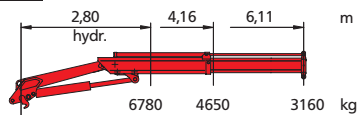


a6 14,43 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)

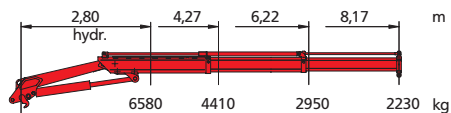


a7 16,49 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)

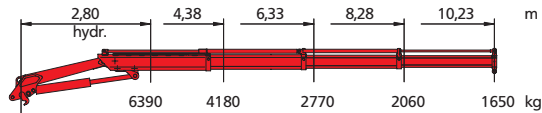
# HLK 201 HP



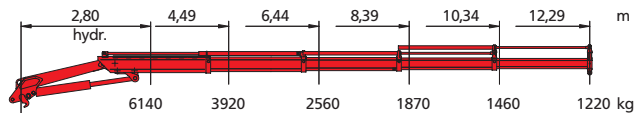
a2 6,19 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)



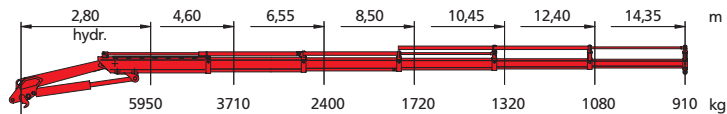
a3 8,25 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)



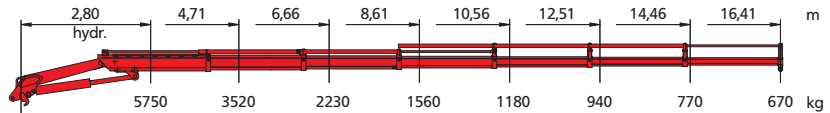
a4 10,31 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)



a5 12,37 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)

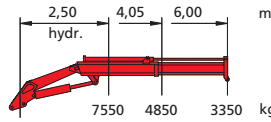


a6 14,43 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)

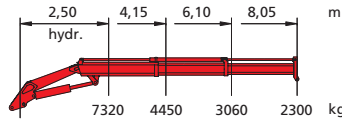


a7 16,49 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach (horizontal position)

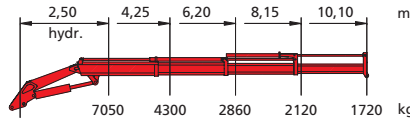
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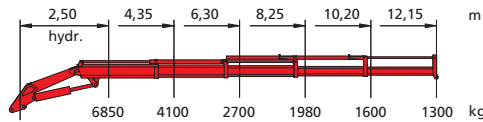
a1 6,33 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



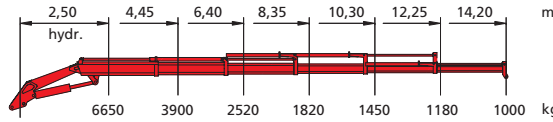
a2 8,38 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



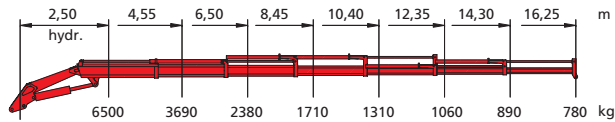
a3 10,43 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



a4 12,48 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)

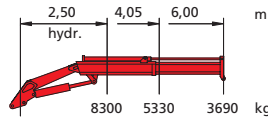


a5 14,53 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)

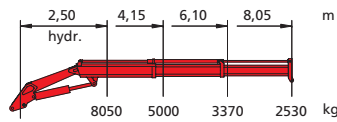


a6 16,58 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)

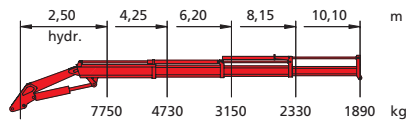
# HLK 225 HP



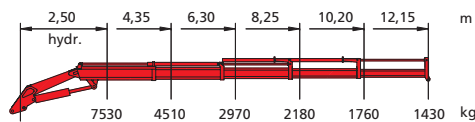
a1 6,33 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



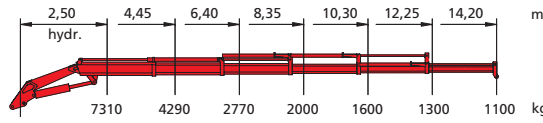
a2 8,38 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



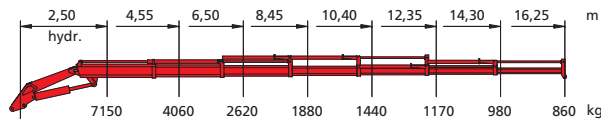
a3 10,43 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



a4 12,48 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



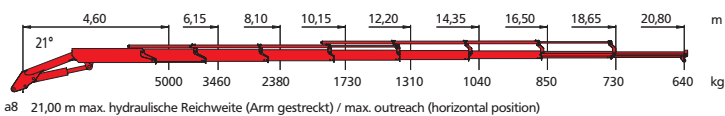
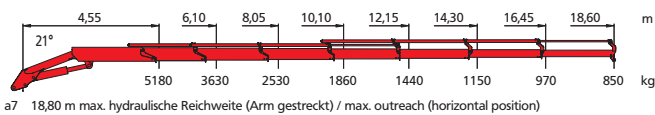
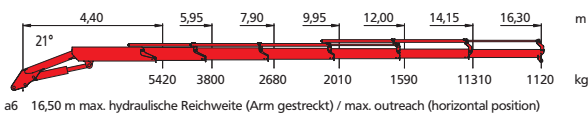
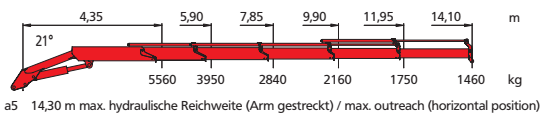
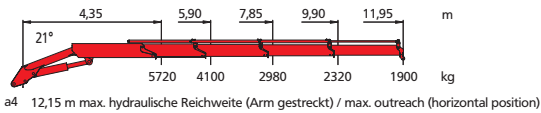
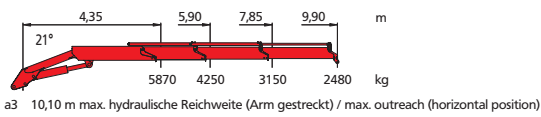
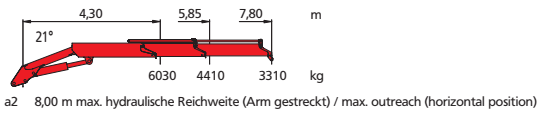
a5 14,53 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



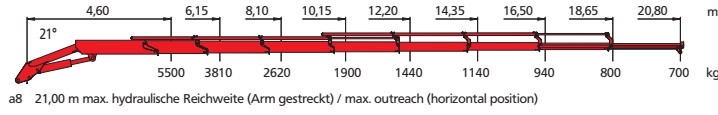
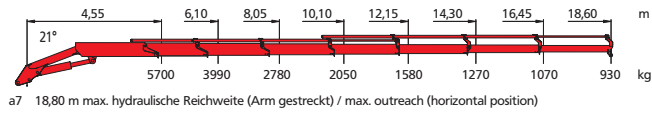
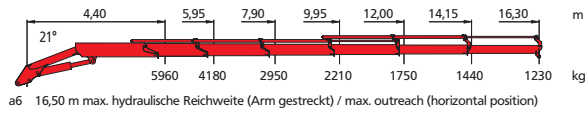
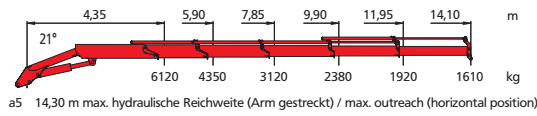
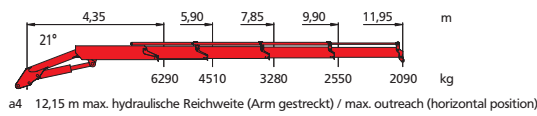
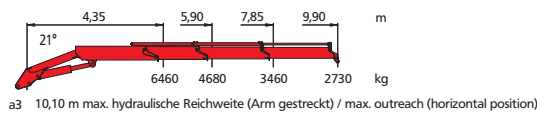
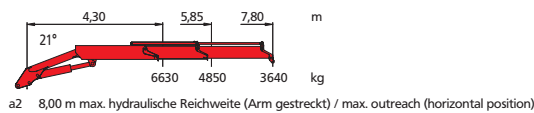
a6 16,58 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



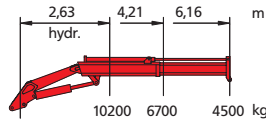
# HLK 261



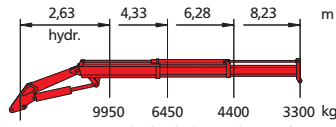
# HLK 291 HP



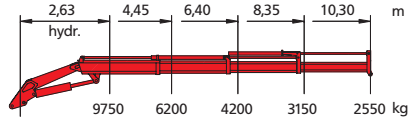
# HLK 300



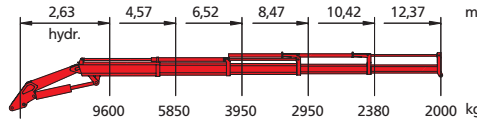
a1 6,38 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



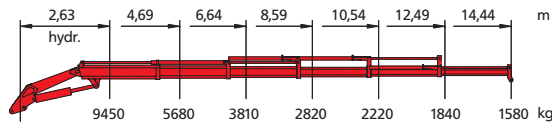
a2 8,45 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



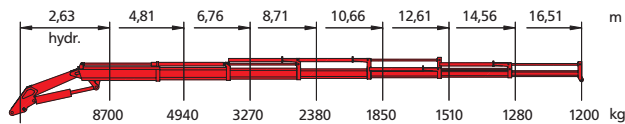
a3 10,52 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



a4 12,59 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)

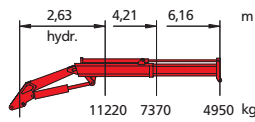


a5 14,66 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)

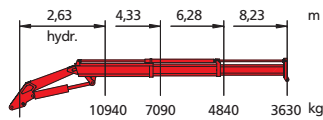


a6 16,73 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)

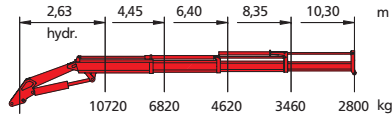
# HLK 330 HP



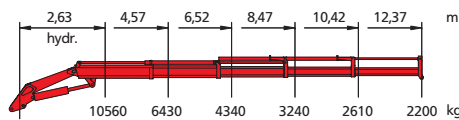
a1 6,38 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



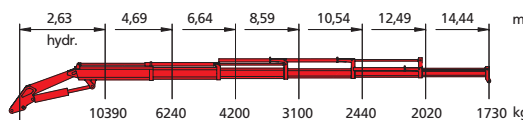
a2 8,45 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



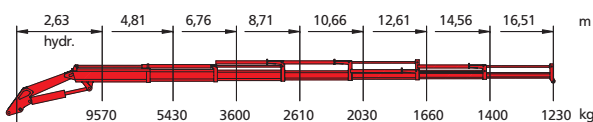
a3 10,52 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)



a4 12,59 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)

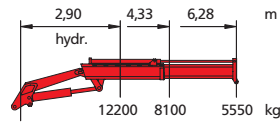


a5 14,66 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)

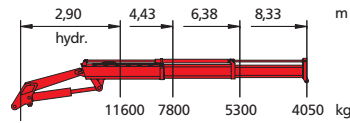


a6 16,73 m max. hydraulische Reichweite ( Arm gestreckt ) / max. outreach (horizontal position)

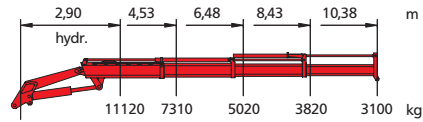
# HLK 351



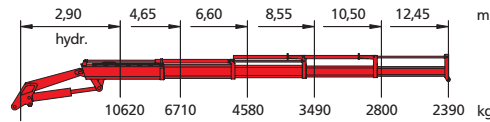
a1 6,37 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)



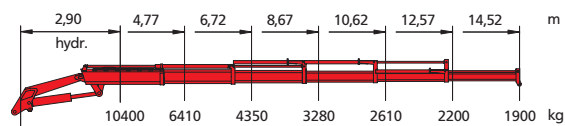
a2 8,42 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)



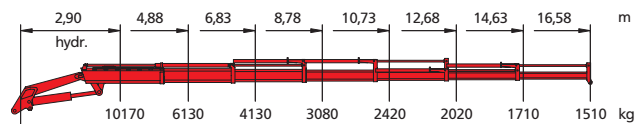
a3 10,47 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)



a4 12,54 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)

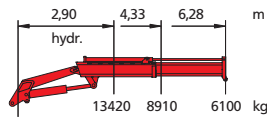


a5 14,61 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)

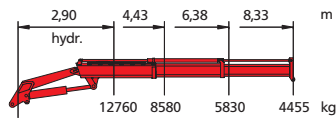


a6 16,67 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)

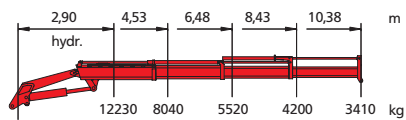
# HLK 381 HP



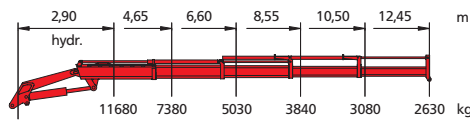
a1 6,37 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)



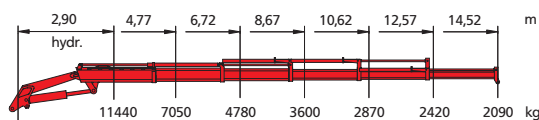
a2 8,42 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)



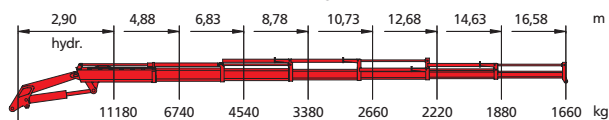
a3 10,47 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)



a4 12,54 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)

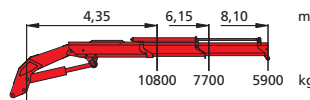


a5 14,61 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)

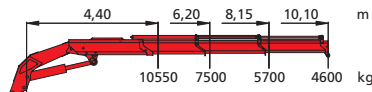


a6 16,67 m max. hydraulische Reichweite( Arm gestreckt) / max. outreach(horizontal position)

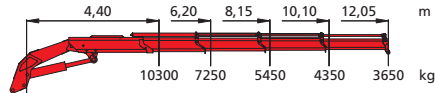
# HLK 481



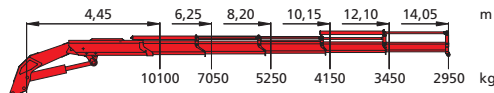
a2 8,26 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



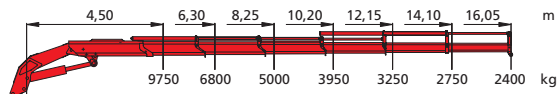
a3 10,26 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



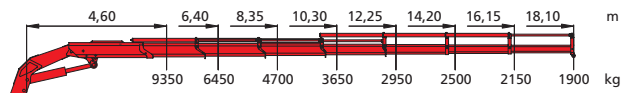
a4 12,21 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



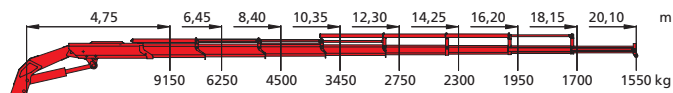
a5 14,21 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



a6 16,21 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

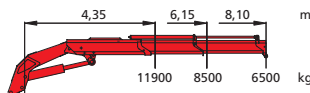


a7 18,26 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

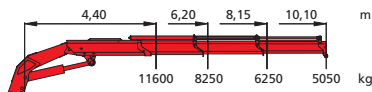


a8 20,26 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

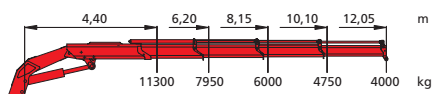
# HLK 541 HP



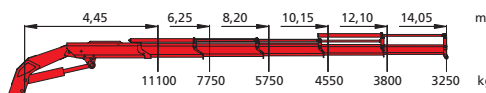
a2 8,26 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



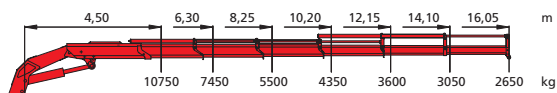
a3 10,26 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



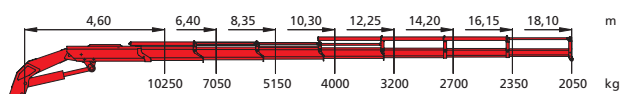
a4 12,21 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



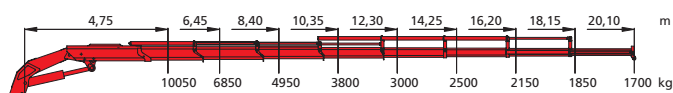
a5 14,21 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)



a6 16,21 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

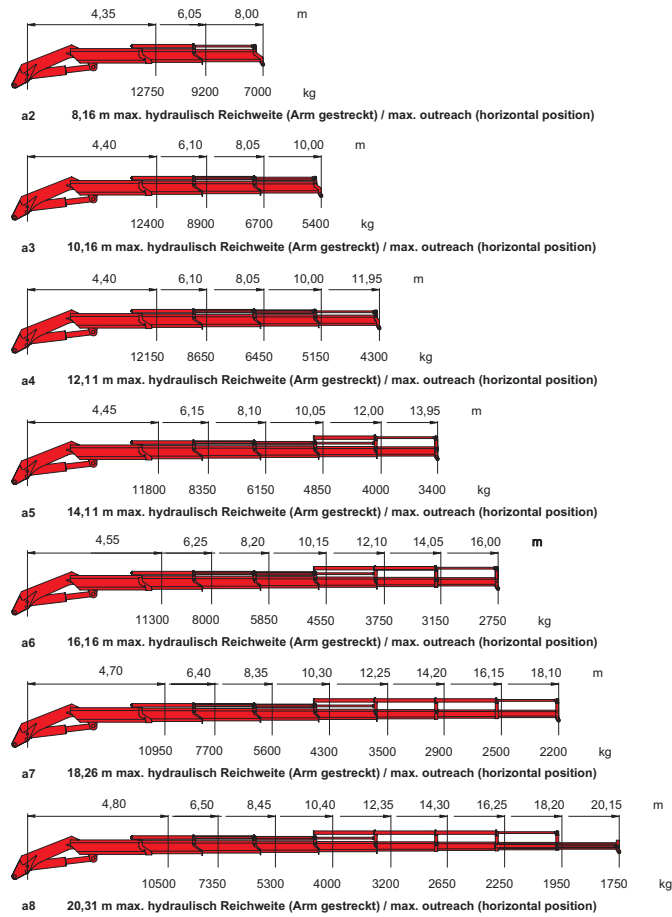


a7 18,26 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

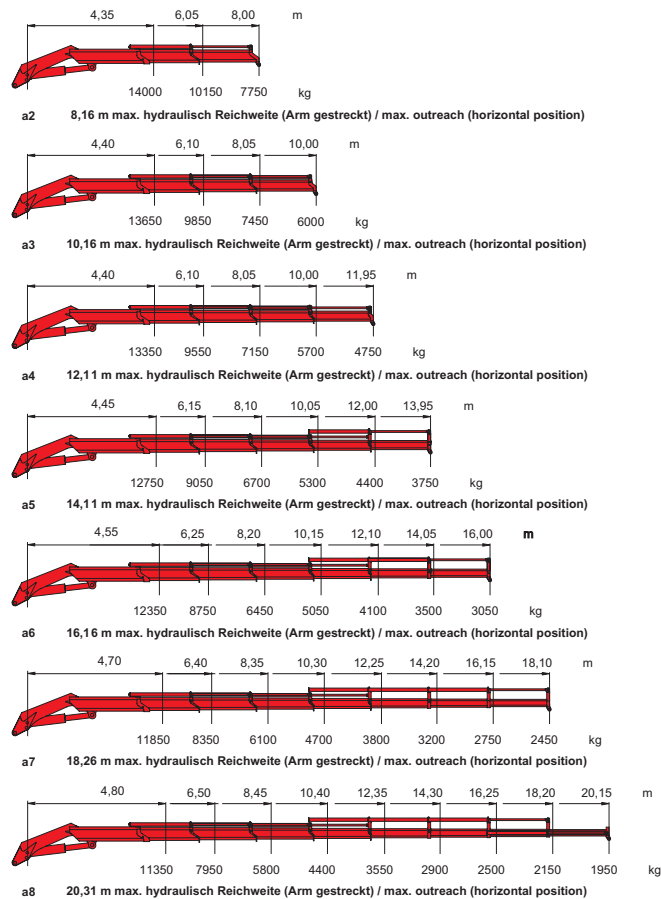


a8 20,26 m max. hydraulische Reichweite (Arm gestreckt) / max. outreach (horizontal position)

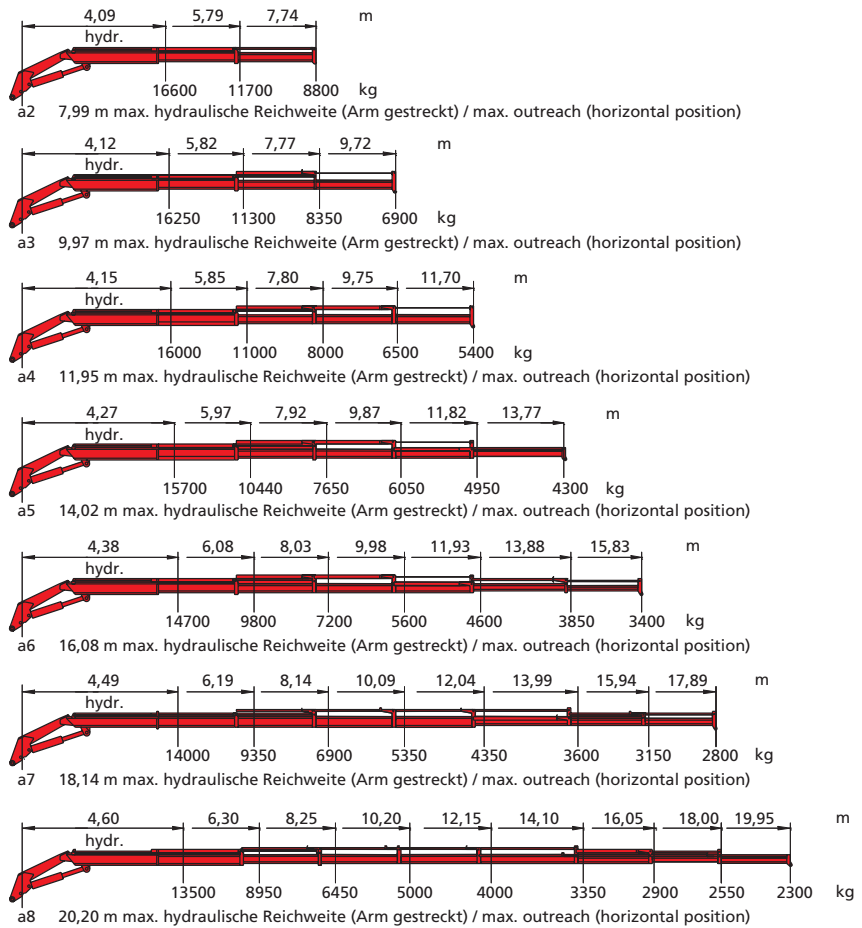
# HLK 601



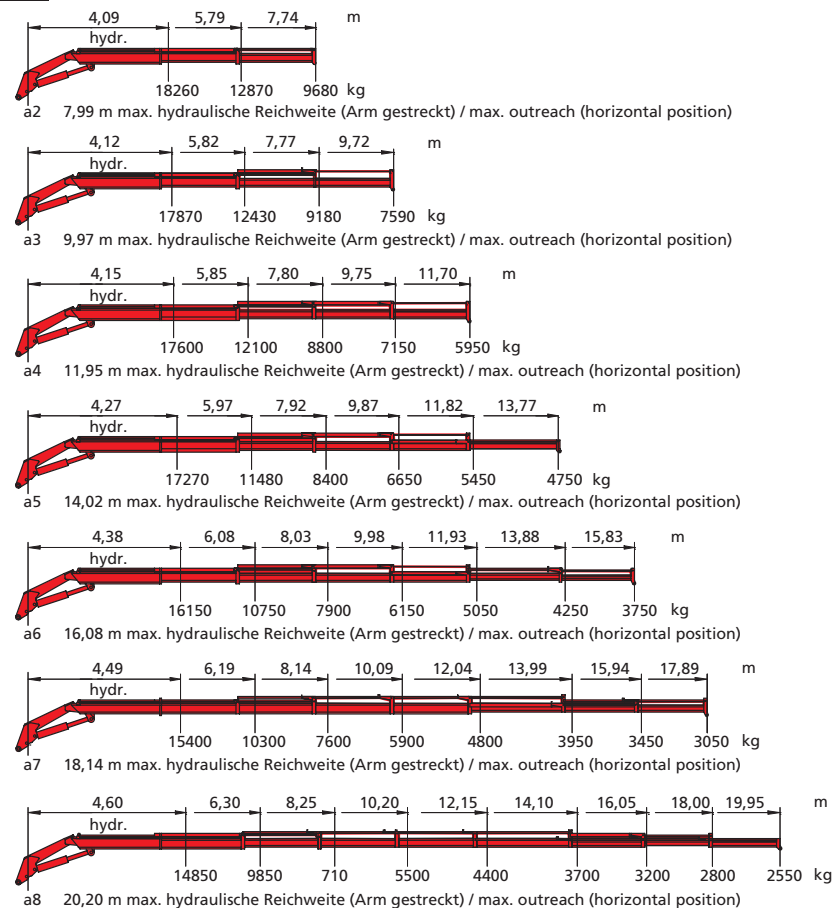
# HLK 671 HP



# HLK 700



# HLK 770 HP



Technische Daten/Technical Data	HLK 35	HLK 45	HLK 66	HLK 76	HLK 96	HLK 111	HLK 116	HLK 121	HLK 125	HLK 141	HLK 161	HLK 181	HLK 201 HP
Kranbreite (Stützen eingeschoben), Standard Width of crane-supports legs retracted (standard)	m 2,00	m 2,12	m 2,32	m 2,32	m 2,50	m 2,50	m 2,50	m 2,50	m 2,50	m 2,50	m 2,50	m 2,50	m 2,50
Abstützweite, Standard b1 Width between support legs	m 3,10	m 3,22	m 4,60	m 4,60	m 4,20	m 4,20	m 3,72	m 3,48	m 3,48	m 4,20	m 5,65	m 5,65	m 5,65
Kranbreite (Stützen extra weit b2) Width of crane incl. b2 (extra wide stabilizers)	m ---	m 2,12	m 2,32	m 2,32	m 2,50	m 2,50	m ---	m 2,50	m ---	m 2,50	m 2,50	m 2,50	m 2,50
Abstützweite (seitlich extra weit b2) Width betw. supp. legs laterally incl. b2 (extra wide stabilizers)	m ---	m 4,02	m 5,13	m 5,13	m 5,70	m 5,70	m 5,54	m 5,54	m 5,54	m 5,70	m 5,93	m 5,93	m 5,65
Hubarmstellung für max. Hubkraft Position of main boom for max. lifting force	+° 0												
max. hydr. Auslage (Arm gestreckt) max. hydr. outreach (boom extended)	m 6,20	m 7,56	m 11,30	m 11,05	m 13,35	m 16,45	m 11,22	m 16,48	m 14,53	m 16,47	m 16,58	m 16,49	m 16,49
Höhe in Transportstellung (ab Aufbaurahmen) Height in transport position	m 1,74	m 1,84	m 1,97	m 1,97	m 2,11	m 2,11	m 1,99	m 2,17	m 2,22	m 2,22	m 2,35	m 2,39	m 2,39
max. Betriebsdruck Max. working pressure	bar 250	bar 260	bar 260	bar 260	bar 290	bar 290	bar 300	bar 280	bar 300	bar 290	bar 280	bar 285	bar 300
erforderliche Motorleistung für Konstantpumpe Power requirement of engine for fixed displacement pump	kw/PS 8,8/12	kw/PS 11,5/15,5	kw/PS 14,5/20,0	kw/PS 14,5/20,0	kw/PS 20,0/27,0	kw/PS 20,0/27,0	kw/PS 20,0/27,0	kw/PS 19,0/26,0	kw/PS 21,0/28,5	kw/PS 20,0/27,0	kw/PS 19,0/26,0	kw/PS 19,5/26,5	kw/PS 20,5/27,5
empfohlene Ölmenge der Konstantpumpe recommended oil volume of fixed displacement pump	l/min 20	l/min 25	l/min 30	l/min 30	l/min 40	l/min 40	l/min 40	l/min 40	l/min 40	l/min 40	l/min 40	l/min 40	l/min 40
Schwenkbereich Swiveling range	° 410	° 410	° 410	° 410	° 410	° 410	° 430	° 410	° 410	° 410	° 410	° 430	° 430
Schwenkmoment Swiveling moment	Nm 7500	Nm 7500	Nm 10000	Nm 10000	Nm 12800	Nm 12800	Nm 14600	Nm 14600	Nm 16600	Nm 12800	Nm 18500	Nm 24500	Nm 24500
Ölbehälterinhalt Capacity of oil tank	l 35	l 35	l 35	l 35	l 47	l 47	l 56	l 50	l 50	l 47	l 50	l 50	l 50
Eigengewicht Grundgerät einschließlich ausziehbarer Abstützungen Dead weight basic unit including extendable supports	a1 ca. kg approx.	635	740	740	740	740	635	635	635	635	635	635	635
	a2 ca. kg approx.	690	790	790	790	790	690	690	690	690	690	690	690
	a3 ca. kg approx.	750	860	860	860	860	750	750	750	750	750	750	750
	a4 ca. kg approx.	---	---	---	---	---	---	---	---	---	---	---	---
	a5 ca. kg approx.	---	---	---	---	---	---	---	---	---	---	---	---
	a6 ca. kg approx.	---	---	---	---	---	---	---	---	---	---	---	---
	a7 ca. kg approx.	---	---	---	---	---	---	---	---	---	---	---	---
	a8 ca. kg approx.	---	---	---	---	---	---	---	---	---	---	---	---
Platzbedarf (Einbaubreite) Mounting space required	a1 = 0,60	a1 = 0,58	a1 = 0,67	a1 = 0,67	a1 = 0,91	a1 = 0,82	a1 = 0,79	a1 = 0,89	a1 = 0,87	a1 = 0,82	a1 = 0,93	a1 = 0,96	a1 = 0,96
	a2 = 0,60	a2 = 0,58	a2 = 0,67	a2 = 0,67	a2 = 0,91	a2 = 0,82	a2 = 0,79	a2 = 0,89	a2 = 0,87	a2 = 0,82	a2 = 0,93	a2 = 0,96	a2 = 0,96
	a3 = 0,60	a3 = 0,58	a3 = 0,67	a3 = 0,67	a3 = 0,91	a3 = 0,82	a3 = 0,79	a3 = 0,89	a3 = 0,87	a3 = 0,82	a3 = 0,93	a3 = 0,96	a3 = 0,96
	a4 = 0,67	a4 = 0,67	a4 = 0,67	a4 = 0,67	a4 = 0,91	a4 = 0,82	a4 = 0,79	a4 = 0,89	a4 = 0,87	a4 = 0,82	a4 = 0,93	a4 = 0,96	a4 = 0,96
	a5 = 1,04	a5 = 1,04	a5 = 0,97	a5 = 0,97	a5 = 0,91	a5 = 0,82	a5 = 0,79	a5 = 0,97	a5 = 1,04	a5 = 0,82	a5 = 1,10	a5 = 1,04	a5 = 1,04
	a6 = 1,04	a6 = 1,04	a6 = 0,82	a6 = 0,82	a6 = 0,82	a6 = 0,82	a6 = 0,82	a6 = 0,97	a6 = 1,04	a6 = 0,82	a6 = 1,10	a6 = 1,04	a6 = 1,04
Platzbedarf (Einbaubreite bei spez. Schlauchführung) Mounting space (space required for spec. hose-guide)	m m												

Siehe Einzelprospekte! See leaflets for each crane type!

\*einschließlich Hochsitz – including driver's seat

Alle Traglastangaben bis zur maximalen hydr. Reichweite gelten ohne Handstücke  
 Sämtliche Angaben gewissenhaft, jedoch unverbindlich. Konstruktionsänderungen vorbehalten.  
 Sämtliche Angaben gelten für Standardgerät ohne Extras, wenn nicht ausdrücklich anders erwähnt!

Technische Daten/Technical Data	HLK 205	HLK 225 HP	HLK 261	HLK 291 HP	HLK 300	HLK 330 HP	HLK 351	HLK 381 HP	HLK 481	HLK 541 HP	HLK 601	HLK 671 HP	HLK 700	HLK 770 HP
Kranbreite (Stützen eingeschoben), Standard Width of crane-supports legs retracted (standard)	2,55	2,55	2,53	2,53	2,50	2,50	2,50	2,50	2,55	2,55	2,55	2,55	2,55	2,55
Abstützweite, Standard b1 Width between support legs	5,76	5,76	5,65	5,65	5,70	5,70	6,18	6,18	8,62	8,62	8,61	8,61	8,60	8,60
Kranbreite (Stützen extra weit b2) Width of crane incl. b2 (extra wide stabilizers)	2,55	2,55	---	---	---	---	---	---	---	---	---	---	---	---
Abstützweite (seitlich extra weit b2) Width betw. supp. legs laterally incl. b2 (extra wide stabilizers)	6,53	6,53	6,65	6,65	---	---	---	---	---	---	---	---	---	---
Hubarmstellung für max. Hubkraft Position of main boom for max. lifting force	30	30	21	21	20	20	28	28	21	21	31	31	25	25
max. hydr. Auslage (Arm gestreckt) max. hydr. outreach (boom extended)	16,58	16,58	21,00	21,00	16,73	16,73	16,67	16,67	20,26	20,26	20,31	20,31	20,20	20,20
Höhe in Transportstellung (ab Aufbaurahmen) Height in transport position	2,50	2,50	2,30	2,30	2,63	2,63	2,47	2,47	2,43	2,43	2,48	2,48	2,48	2,48
Max. Betriebsdruck bar	300	320	290	290	300	320	300	320	280	300	310	310	320	350
erforderliche Motorleistung für Konstantpumpe Power requirement of engine for fixed displacement pump	23,5/32	25/34	28/38	28/38	28,5/39	30,5/41	31,5/43,5	33,5/45,5	39/53	42/57	49/66,5	49/66,5	50/68	54,5/74
empfohlene Ölmenge der Konstantpumpe recommended oil volume of fixed displacement pump	45	45	55	55	55	55	60	60	80	80	90	90	90	90
Schwenkbereich Slewing range	410	410	endlos endless	endlos endless	410	410	410	410	endlos endless	endlos endless	endlos endless	endlos endless	endlos endless	endlos endless
Schwenkmoment Slewing moment	32000	32000	33300	33300	40000	40000	48000	48000	75000	75000	75000	75000	62000	62000
Ölbehälterinhalt Capacity of oil tank	85	85	85	85	85	85	85	85	200	200	200	200	200	200
Eigengewicht Grundgerät einschließ- lich ausziehbare Abstützungen Dead weight basic unit including extendable supports	a1	b1/b2 2520/2630	---	---	3375	3375	4160	4160	---	---	---	---	---	---
	a1	ca. approx.	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg
	a2	2695/2805	2695/2805	3310	3640	3585	4360	4360	5350	5350	6010	6010	a2-7750	a2-7750
	a3	2845/2955	2845/2955	2480	2730	3765	4560	4560	5600	5600	6330	6330	a3-8100	a3-8100
	a4	2980/3090	2980/3090	1900	2090	3915	4780	4780	5830	5830	6640	6640	a4-8450	a4-8450
	a5	3080/3190	3080/3190	1460	1610	4065	4890	4890	6050	6050	6930	6930	a5-8750	a5-8750
	a6	3180/3290	3180/3290	1120	1230	4205	5160	5160	6260	6260	7200	7200	a6-9050	a6-9050
	a7	3080/3190	3080/3190	850	930	---	---	---	6570	6570	6570	7580	7580	a7-9350
a8	3180/3290	3180/3290	640	700	---	---	---	6750	6750	6750	7830	7830	a8-9650	a8-9650
Platzbedarf (Einbaubreite) Mounting space required	a1 = 0,92/1,01	a1 = 0,92/1,01	a2 = 1,03	a2 = 1,03	a1 = 1,03	a1 = 1,03	a1 = 1,18	a1 = 1,18	a2 = 1,40	a2 = 1,40	a2 = 1,55	a2 = 1,55	a2 = 1,62	a2 = 1,62
	a2 = 0,92/1,01	a2 = 0,92/1,01	a3 = 1,03	a3 = 1,03	a2 = 1,03	a2 = 1,03	a2 = 1,32	a2 = 1,32	a3 = 1,40	a3 = 1,40	a3 = 1,55	a3 = 1,55	a3 = 1,62	a3 = 1,62
	a3 = 0,92/1,01	a3 = 0,92/1,01	a4 = 1,07	a4 = 1,07	a3 = 1,03	a3 = 1,03	a3 = 1,32	a3 = 1,32	a4 = 1,46	a4 = 1,46	a4 = 1,55	a4 = 1,55	a4 = 1,62	a4 = 1,62
	a4 = 0,96/1,05	a4 = 0,96/1,05	a5 = 1,07	a5 = 1,07	a4 = 1,03	a4 = 1,03	a4 = 1,34	a4 = 1,34	a5 = 1,46	a5 = 1,46	a5 = 1,55	a5 = 1,55	a5 = 1,69	a5 = 1,69
	a5 = 1,04/1,13	a5 = 1,04/1,13	a6 = 1,15	a6 = 1,15	a5 = 1,15	a5 = 1,15	a5 = 1,34	a5 = 1,34	a6 = 1,46	a6 = 1,46	a6 = 1,55	a6 = 1,55	a6 = 1,69	a6 = 1,69
	a6 = 1,04/1,13	a6 = 1,04/1,13	a7 = 1,07	a7 = 1,07	a6 = 1,15	a6 = 1,15	a6 = 1,34	a6 = 1,34	a7 = 1,60	a7 = 1,60	a7 = 1,57	a7 = 1,57	a7 = 1,71	a7 = 1,71
Platzbedarf (Einbaubreite bei spez. Schlauchführung) Mounting space (Space required for spec. hose-guide)	m	m	a8 = 1,14	a8 = 1,14	a7 = 1,15	a7 = 1,15	a7 = 1,15	a7 = 1,15	a8 = 1,62	a8 = 1,62	a8 = 1,59	a8 = 1,59	a8 = 1,71	a8 = 1,71
	m	m	a8 = 1,14	a8 = 1,14	a8 = 1,15	a8 = 1,15	a8 = 1,15	a8 = 1,15	a8 = 1,62	a8 = 1,62	a8 = 1,59	a8 = 1,59	a8 = 1,71	a8 = 1,71

Siehe Einzelprospekte! See leaflets for each crane type!