

HC HYDRAULIC CRANE INDUSTRIE

CATALOGO GENERALE
PRODUCT RANGE



www.hcindustrie.com

TUTTI I DATI TECNICI POSSONO ESSERE CAMBIATI SENZA PREAVVISO
ALL TECHNICAL DATA CAN BE CHANGED WITHOUT NOTICE



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VERSIONE IDRAULICA CON POMPA ELETTRICA HYDRAULIC VERSION WITH ELECTRIC PUMP

CARATTERISTICHE TECNICHE TECHNICAL DATA



Momento di sollevamento Lifting moment	5 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	1,9 kNm (0,19 tm)
Pressione massima di lavoro Operating pressure	16,0 Mpa (160 bar)
Portata d'olio consigliata Recommended pump capacity	4-6 l/min

HC 05 S	A1	A2	A3*
Massimo carico sollevabile Max. lifting capacity	195 kg	195 kg	110 kg
Massa della gru standard ** Standard crane mass	86 kg	93 kg	96 kg
Massimo sbraccio idraulico Max. hydraulic outreach	1,78 m	2,54 m	3,40 m

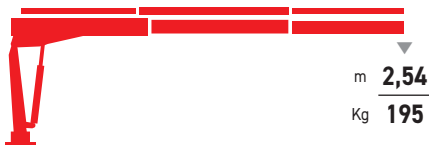
* PROLUNGA MANUALE - MANUAL EXTENSION

** PESO MACCHINA SENZA COMANDI - MACHINE WEIGHT WITHOUT CONTROLS

HC 05 S A1



HC 05 S A2



HC 05 S A3*



* PROLUNGA MANUALE
MANUAL EXTENSION

VERSIONE IDRAULICA - PTO CAMION HYDRAULIC VERSION - TRUCK PTO

CARATTERISTICHE TECNICHE TECHNICAL DATA



Momento di sollevamento Lifting moment	5 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	1,9 kNm (0,19 tm)
Pressione massima di lavoro Operating pressure	16,0 Mpa (160 bar)
Portata d'olio consigliata Recommended pump capacity	4-6 l/min

HC 05 S	A1	A2	A3*
Massimo carico sollevabile Max. lifting capacity	195 kg	195 kg	110 kg
Massa della gru standard ** Standard crane mass	86 kg	93 kg	96 kg
Massimo sbraccio idraulico Max. hydraulic outreach	1,78 m	2,54 m	3,40 m

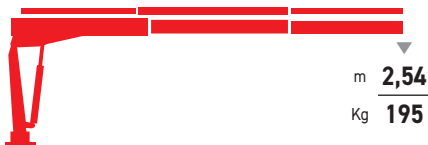
* PROLUNGA MANUALE - MANUAL EXTENSION

** PESO MACCHINA SENZA COMANDI - MACHINE WEIGHT WITHOUT CONTROLS

HC 05 S A1



HC 05 S A2



HC 05 S A3*



* PROLUNGA MANUALE
MANUAL EXTENSION

VERSIONE POMPA A MANO HAND PUMP VERSION

CARATTERISTICHE TECNICHE TECHNICAL DATA



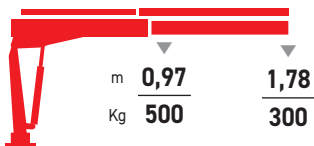
Momento di sollevamento Lifting moment	5 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	1,9 kNm (0,19 tm)
Pressione massima di lavoro Operating pressure	19,0 Mpa (190 bar)
Portata d'olio consigliata Recommended pump capacity	4-6 l/min

HC 10 S	A1	A2	A3*
Massimo carico sollevabile Max. lifting capacity	300 kg	220 kg	110 kg
Massa della gru standard ** Standard crane mass	86 kg	93 kg	96 kg
Massimo sbraccio idraulico Max. hydraulic outreach	1,78 m	2,54 m	3,40 m

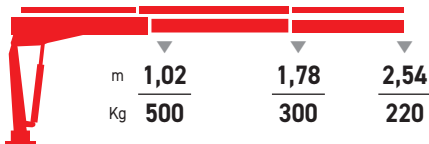
* PROLUNGA MANUALE - MANUAL EXTENSION

** PESO MACCHINA SENZA COMANDI - MACHINE WEIGHT WITHOUT CONTROLS

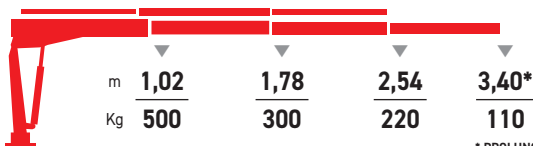
HC 10 S A1



HC 10 S A2



HC 10 S A3*



* PROLUNGA MANUALE
MANUAL EXTENSION

VERSIONE IDRAULICA CON POMPA ELETTRICA HYDRAULIC VERSION WITH ELECTRIC PUMP

CARATTERISTICHE TECNICHE TECHNICAL DATA



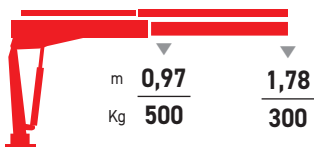
Momento di sollevamento Lifting moment	5 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	1,9 kNm (0,19 tm)
Pressione massima di lavoro Operating pressure	19,0 Mpa (190 bar)
Portata d'olio consigliata Recommended pump capacity	4-6 l/min

HC 10 S	A1	A2	A3*
Massimo carico sollevabile Max. lifting capacity	300 kg	220 kg	110 kg
Massa della gru standard ** Standard crane mass	86 kg	93 kg	96 kg
Massimo sbraccio idraulico Max. hydraulic outreach	1,78 m	2,54 m	3,40 m

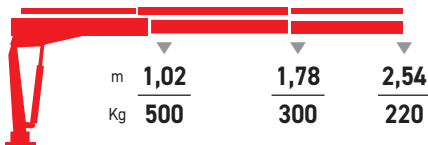
* PROLUNGA MANUALE - MANUAL EXTENSION

** PESO MACCHINA SENZA COMANDI - MACHINE WEIGHT WITHOUT CONTROLS

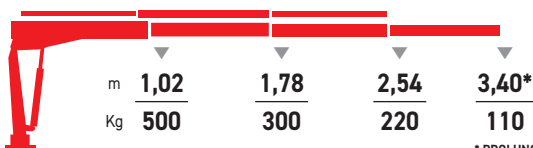
HC 10 S A1



HC 10 S A2



HC 10 S A3*



* PROLUNGA MANUALE
MANUAL EXTENSION

VERSIONE IDRAULICA - PTO CAMION
HYDRAULIC VERSION - TRUCK PTO

CARATTERISTICHE TECNICHE
TECHNICAL DATA



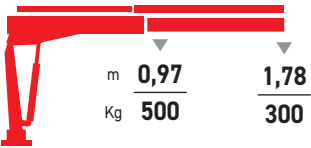
Momento di sollevamento Lifting moment	5 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	1,9 kNm (0,19 tm)
Pressione massima di lavoro Operating pressure	19,0 Mpa (190 bar)
Portata d'olio consigliata Recommended pump capacity	4-6 l/min

HC 10 S	A1	A2	A3*
Massimo carico sollevabile Max. lifting capacity	300 kg	220 kg	110 kg
Massa della gru standard ** Standard crane mass	86 kg	93 kg	96 kg
Massimo sbraccio idraulico Max. hydraulic outreach	1,78 m	2,54 m	3,40 m

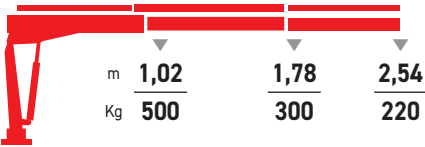
* PROLUNGA MANUALE - MANUAL EXTENSION

** PESO MACCHINA SENZA COMANDI - MACHINE WEIGHT WITHOUT CONTROLS

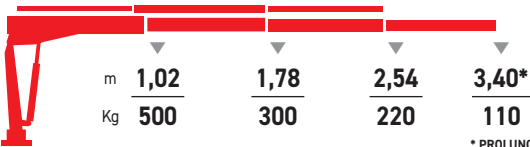
HC 10 S A1



HC 10 S A2



HC 10 S A3*



* PROLUNGA MANUALE
MANUAL EXTENSION

GRU STANDARD S • S STD CRANE

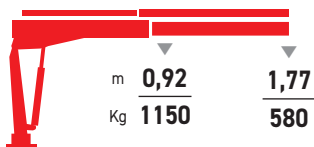
CARATTERISTICHE TECNICHE TECHNICAL DATA



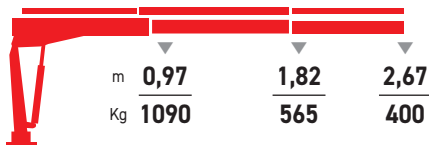
Momento di sollevamento Lifting moment	12 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	3,2 kNm (0,32 tm)
Pressione massima di lavoro Operating pressure	19,0 Mpa (190 bar)
Portata d'olio consigliata Recommended pump capacity	6 l/min

HC 14 S	A1	A2	A3
Massimo carico sollevabile Max. lifting capacity	1150 kg	1090 kg	1050 kg
Massa della gru standard Standard crane mass	150 kg	165 kg	187 kg
Massimo sbraccio idraulico Max. hydraulic outreach	1,77 m	2,67 m	3,41 m

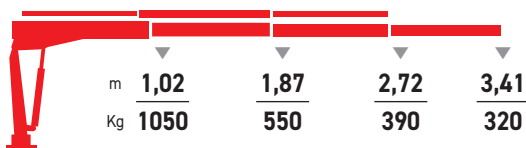
HC 14 S A1



HC 14 S A2



HC 14 S A3



GRU STANDARD L • S STD CRANE

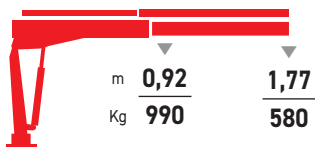
CARATTERISTICHE TECNICHE TECHNICAL DATA



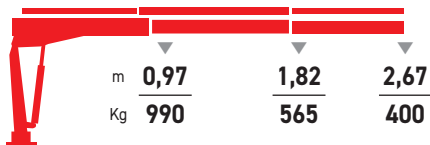
Momento di sollevamento Lifting moment	12 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	3,2 kNm (0,33 tm)
Pressione massima di lavoro Operating pressure	190 bar
Portata d'olio consigliata Recommended pump capacity	6 l/min

HC 14 L	A1	A2	A3
Massimo carico sollevabile Max. lifting capacity	990 kg	990 kg	990 kg
Massa della gru standard Standard crane mass	150 kg	165 kg	187 kg
Massimo sbraccio idraulico Max. hydraulic outreach	1,77 m	2,67 m	3,41 m

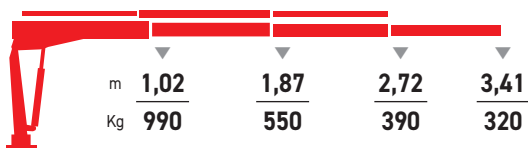
HC 14 L A1



HC 14 L A2



HC 14 L A3



GRU STANDARD S • S STD CRANE

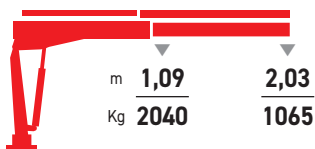
CARATTERISTICHE TECNICHE TECHNICAL DATA



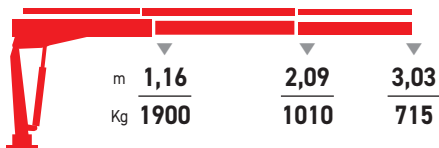
Momento di sollevamento Lifting moment	23,48 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	3,2 kNm (0,32 tm)
Pressione massima di lavoro Operating pressure	19,0 Mpa (190 bar)
Portata d'olio consigliata Recommended pump capacity	6 l/min

HC 24 S	A1	A2	A3
Massimo carico sollevabile Max. lifting capacity	2040 kg	1900 kg	1780 kg
Massa della gru standard Standard crane mass	205 kg	226 kg	245 kg
Massimo sbraccio idraulico Max. hydraulic outreach	2,03 m	3,03 m	4,03 m

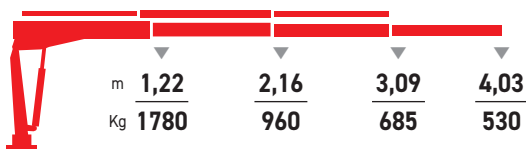
HC 24 S A1



HC 24 S A2



HC 24 S A3



GRU STANDARD L • S STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



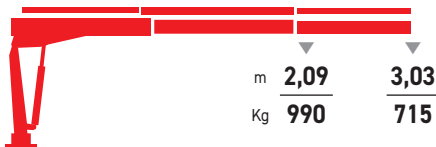
Momento di sollevamento Lifting moment	23,48 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	3,2 kNm (0,33 tm)
Pressione massima di lavoro Operating pressure	210 bar
Portata d'olio consigliata Recommended pump capacity	6 l/min

HC 24 L	A1	A2	A3
Massimo carico sollevabile Max. lifting capacity	990 kg	990 kg	990 kg
Massa della gru standard Standard crane mass	205 kg	226 kg	245 kg
Massimo sbraccio idraulico Max. hydraulic outreach	2,03 m	3,03 m	4,03 m

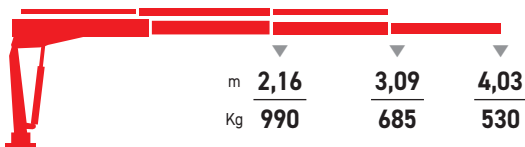
HC 24 L A1



HC 24 L A2



HC 24 L A3



GRU STANDARD S • S STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



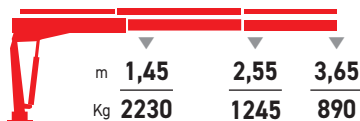
Momento di sollevamento Lifting moment	31 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	3,2 kNm (0,32 tm)
Pressione massima di lavoro Operating pressure	19,0 Mpa (190 bar)
Portata d'olio consigliata Recommended pump capacity	8 l/min

HC 34 S	A1	A2	A3	A4
Massimo carico sollevabile Max. lifting capacity	2340 kg	2230 kg	2110 kg	1750 kg
Massa della gru standard Standard crane mass	300 kg	320 kg	350 kg	418 kg
Massimo sbraccio idraulico Max. hydraulic outreach	2,49 m	3,65 m	4,67 m	5,67 m

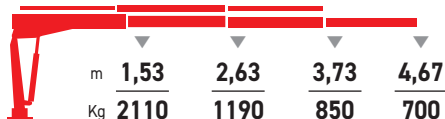
HC 34 S A1



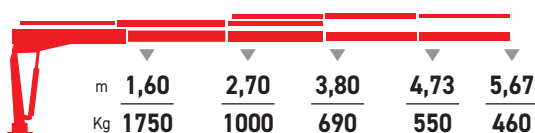
HC 34 S A2



HC 34 S A3



HC 34 S A4



GRU STANDARD S • S STD CRANE

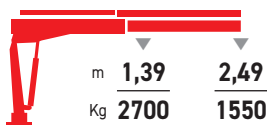
CARATTERISTICHE TECNICHE TECHNICAL DATA



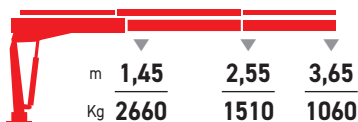
Momento di sollevamento Lifting moment	37 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	3,2 kNm (0,32 tm)
Pressione massima di lavoro Operating pressure	210 bar
Portata d'olio consigliata Recommended pump capacity	8 l/min

HC 39 S	A1	A2	A3	A4
Massimo carico sollevabile Max. lifting capacity	2700 kg	2660 kg	2560 kg	2400 kg
Massa della gru standard Standard crane mass	330 kg	350 kg	380 kg	438 kg
Massimo sbraccio idraulico Max. hydraulic outreach	2,49 m	3,65 m	4,67 m	5,67 m

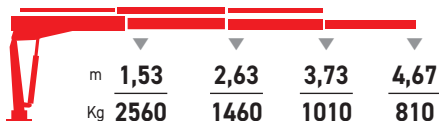
HC 39 S A1



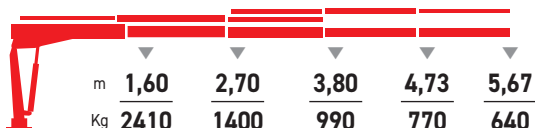
HC 39 S A2



HC 39 S A3



HC 39 S A4



GRU STANDARD S • S STD CRANE

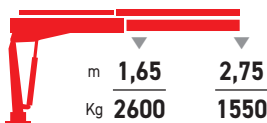
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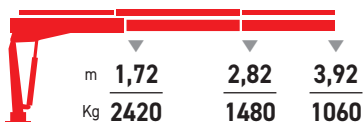
Momento di sollevamento Lifting moment	38,2 ÷ 34,7 kNm
Angolo massimo di rotazione Slewing angle	340°
Coppia di rotazione Slewing torque	3,2 kNm (0,32 tm)
Pressione massima di lavoro Operating pressure	230 bar
Portata d'olio consigliata Recommended pump capacity	8 l/min

HC 44 S	A1	A2	A3	A4
Massimo carico sollevabile Max. lifting capacity	2600 kg	2420 kg	2250 kg	2080 kg
Massa della gru standard Standard crane mass	350 kg	380 kg	410 kg	440 kg
Massimo sbraccio idraulico Max. hydraulic outreach	2,75 m	3,92 m	5,00 m	6,07 m

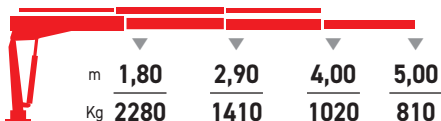
HC 44 S A1



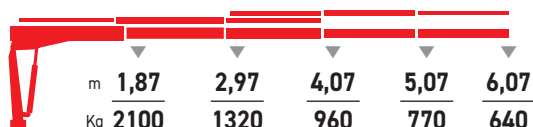
HC 44 S A2



HC 44 S A3



HC 44 S A4



GRU STANDARD • STD CRANE

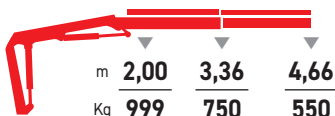
CARATTERISTICHE TECNICHE TECHNICAL DATA



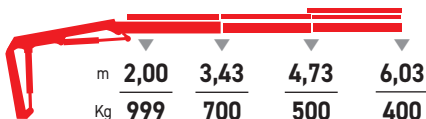
Bracci stabilizzatori manuali Manual outrigger booms	2800 mm 3000 mm (opt.)
Angolo di rotazione Slewing angle	210° 360° (opt.)
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	10 l/min
Capacità del serbatoio Tank capacity	15 litri/liters
Pressione massima Rated pressure	260 bar

HC 30 T-REX	A1	A2	A3
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	321 Kg	350 Kg	370 Kg
Momento di sollevamento massimo Maximum lifting moment	2,52 tm	2,40 tm	2,27 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	4,66 m 6,45 m	6,03 m 7,50 m	7,10 m 8,35 m

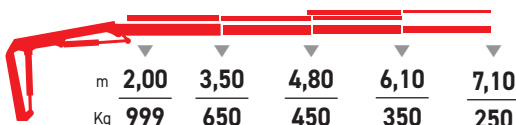
HC 30 T-REX A1



HC 30 T-REX A2



HC 30 T-REX A3



GRU STANDARD • STD CRANE

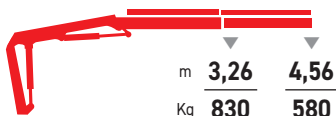
CARATTERISTICHE TECNICHE TECHNICAL DATA



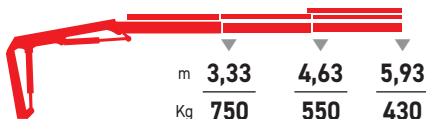
Bracci stabilizzatori manuali Manual outrigger booms	2700 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	20 litri/liters
Pressione massima Rated pressure	230 bar

HC 33	A1	A2	A3
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	405 Kg	440 Kg	470 Kg
Momento di sollevamento massimo Maximum lifting moment	2,80 tm	2,57 tm	2,45 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	4,56 m 7,25 m	5,93 m 8,61 m	7,30 m 10,00 m

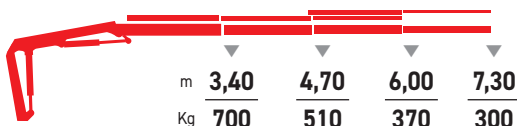
HC 33 A1



HC 33 A2



HC 33 A3



GRU STANDARD BC • BC STD CRANE

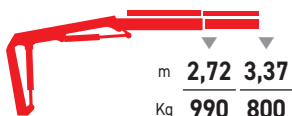
CARATTERISTICHE TECNICHE TECHNICAL DATA



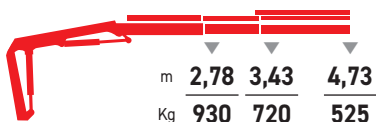
Bracci stabilizzatori manuali Manual outrigger booms	2700 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	20 litri/liters
Pressione massima Rated pressure	230 bar

HC 33 BC		A1	A2	A3
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		365 Kg	400 Kg	430 Kg
Momento di sollevamento massimo Maximum lifting moment		2,70 tm	2,57 tm	2,45 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	3,37 m 6,05 m	4,73 m 7,41 m	6,10 m 8,78 m

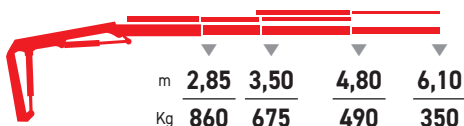
HC 33 BC A1



HC 33 BC A2



HC 33 BC A3



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CARATTERISTICHE TECNICHE TECHNICAL DATA



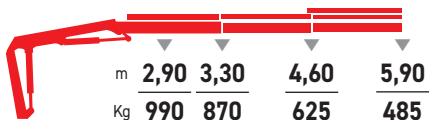
Bracci stabilizzatori manuali Manual outrigger booms	2700 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	20 litri/liters
Pressione massima Rated pressure	240 bar

HC 35 X	A1	A2	A3
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	440 Kg	470 Kg	495 Kg
Momento di sollevamento massimo Maximum lifting moment	2,87 tm	2,87 tm	2,71 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	4,53 m 7,00 m	5,90 m 8,20 m	7,45 m 9,50 m

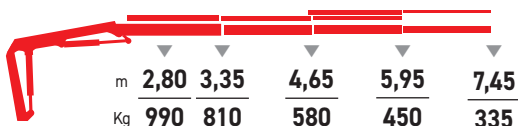
HC 35 X A1



HC 35 X A2



HC 35 X A3



GRU STANDARD • STD CRANE

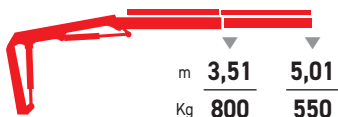
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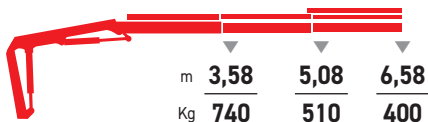
Bracci stabilizzatori manuali Manual outrigger booms	3130 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	20 litri/liters
Pressione massima Rated pressure	250 bar

HC 38		A1	A2	A3
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		417 Kg	455 Kg	490 Kg
Momento di sollevamento massimo Maximum lifting moment		2,80 tm	2,60 tm	2,50 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	5,01 m	6,58 m	8,23 m
	Vert. / Vert.	7,61 m	9,18 m	10,83 m

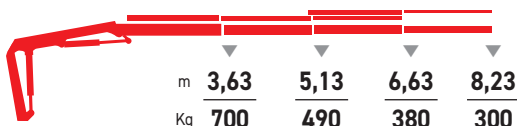
HC 38 A1



HC 38 A2



HC 38 A3



GRU STANDARD BC • BC STD CRANE

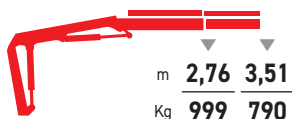
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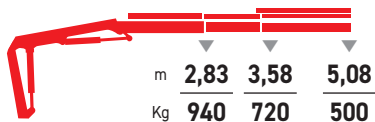
Bracci stabilizzatori manuali Manual outrigger booms	3130 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	20 litri/liters
Pressione massima Rated pressure	250 bar

HC 38 BC	A1	A2	A3
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	402 Kg	440 Kg	475 Kg
Momento di sollevamento massimo Maximum lifting moment	2,75 tm	2,66 tm	2,50 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	3,51 m 6,11 m	5,08 m 7,68 m	6,73 m 9,33 m

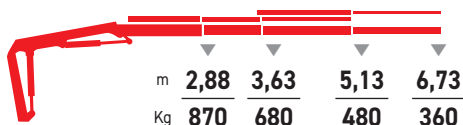
HC 38 BC A1



HC 38 BC A2



HC 38 BC A3



GRU STANDARD K • K STD CRANE

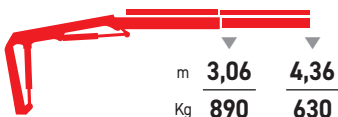
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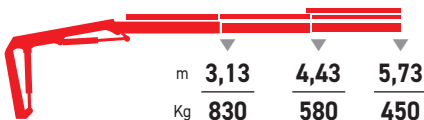
Bracci stabilizzatori manuali Manual outrigger booms	2500 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	20 litri/liters
Pressione massima Rated pressure	270 bar

HC 38 K	A1	A2	A3
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	375 Kg	395 Kg	415 Kg
Momento di sollevamento massimo Maximum lifting moment	2,70 tm	2,50 tm	2,35 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	4,36 m 7,10 m	5,73 m 8,44 m	7,10 m 9,80 m

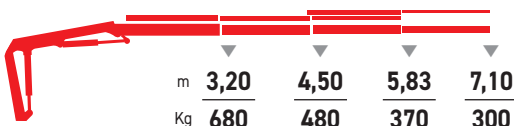
HC 38 K A1



HC 38 K A2



HC 38 K A3



GRU STANDARD K BC • K BC STD CRANE

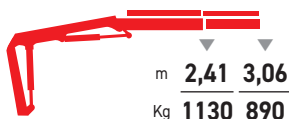
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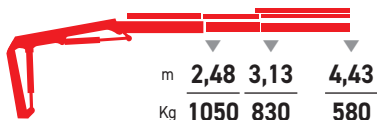
Bracci stabilizzatori manuali Manual outrigger booms	2500 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	20 litri/liters
Pressione massima Rated pressure	270 bar

HC 38 K BC		A1	A2	A3
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		360 Kg	380 Kg	400 Kg
Momento di sollevamento massimo Maximum lifting moment		2,72 tm	2,60 tm	2,18 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	3,06 m	4,43 m	5,83 m
	Vert. / Vert.	5,81 m	7,14 m	8,50 m

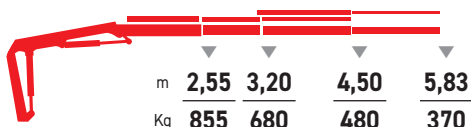
HC 38 K BC A1



HC 38 K BC A2



HC 38 K BC A3



GRU STANDARD • STD CRANE

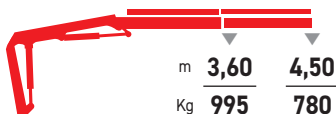
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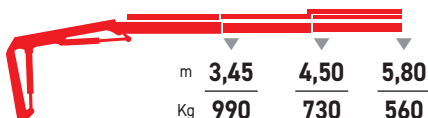
Bracci stabilizzatori manuali Manual outrigger booms	3530 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	20 litri/liters
Pressione massima Rated pressure	275 bar

HC 43	A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	490 Kg	520 Kg	550 Kg	615 Kg
Momento di sollevamento massimo Maximum lifting moment	3,60 tm	3,40 tm	3,30 tm	3,30 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	4,50 m 7,15 m	5,80 m 8,35 m	7,20 m 9,75 m
Sbraccio con prolunghe manuale Max. reach with manual extensions	Oriz. / Hor. Vert. / Vert.	-	-	8,60 m 10,80 m

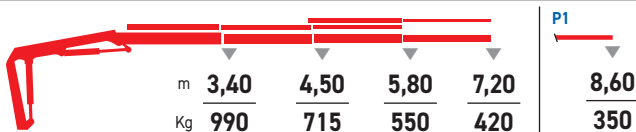
HC 43 A1



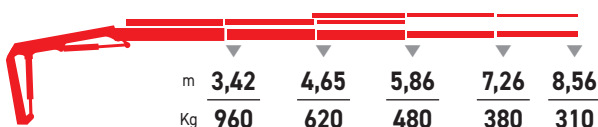
HC 43 A2



HC 43 A3



HC 43 A4



GRU STANDARD BC • BC STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



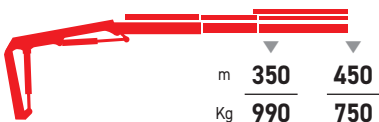
Bracci stabilizzatori manuali Manual outrigger booms	3530 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	20 litri/liters
Pressione massima Rated pressure	275 bar

HC 43 BC		A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		470 Kg	500 Kg	530 Kg	570 Kg
Momento di sollevamento massimo Maximum lifting moment		3,20 tm	3,40 tm	3,30 tm	3,40 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	3,20 m	4,50 m	5,90 m	7,20 m
	Vert. / Vert.	5,75 m	7,05 m	8,45 m	9,25 m
Sbraccio con prolunghe manuale Max. reach with manual extensions	Oriz. / Hor.	-	-	7,20 m	-
	Vert. / Vert.	-	-	9,75 m	-

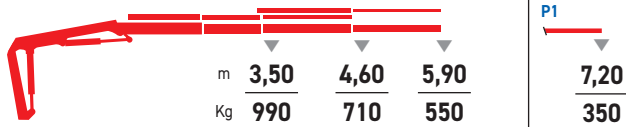
HC 43 BC A1



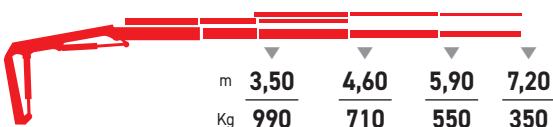
HC 43 BC A2



HC 43 BC A3



HC 43 BC A4



GRU STANDARD JIB • JIB STD CRANE

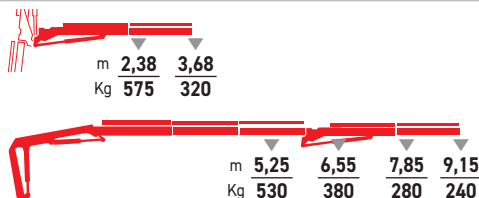
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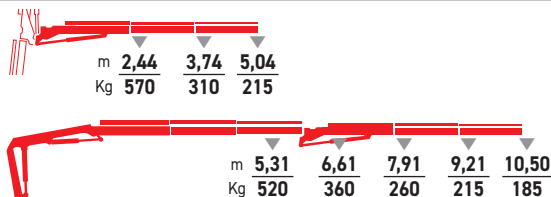
Bracci stabilizzatori manuali Manual outrigger booms	3530 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	20 litri/liters
Pressione massima Rated pressure	275 bar

HC 43 JIB	A2 J1	A2 J2	A2 J3
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	690 Kg	710 Kg	745 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	3,40 tm	3,40 tm	3,40 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	9,15 m 11,90 m	10,50 m 13,20 m	11,86 m 14,56 m

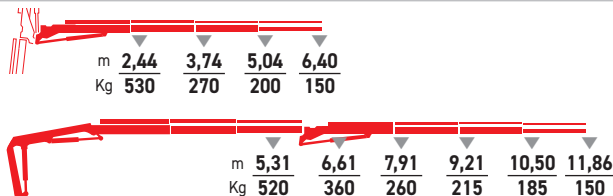
HC 43 JIB A2 J1



HC 43 JIB A2 J2



HC 43 JIB A2 J3



GRU STANDARD • STD CRANE

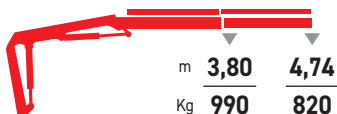
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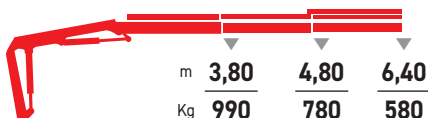
Bracci stabilizzatori manuali Manual outrigger booms	4010 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	20 litri/liters
Pressione massima Rated pressure	270 bar

HC 45	A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	515 Kg	560 Kg	600 Kg	635 Kg
Momento di sollevamento massimo Maximum lifting moment	3,90 tm	3,80 tm	3,80 tm	3,80 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.			
	4,74 m 7,29 m	6,40 m 8,95 m	7,77 m 10,32 m	9,12 m 11,67 m

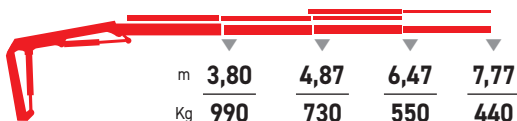
HC 45 A1



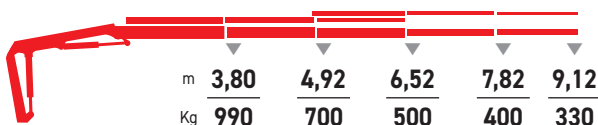
HC 45 A2



HC 45 A3



HC 45 A4



GRU STANDARD • STD CRANE

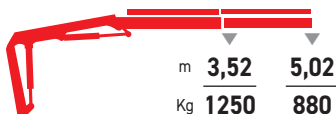
CARATTERISTICHE TECNICHE TECHNICAL DATA



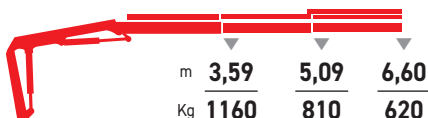
Bracci stabilizzatori manuali Manual outrigger booms	4690 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 20) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	260 bar

HC 50	A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	620 Kg	680 Kg	740 Kg	790 Kg
Momento di sollevamento massimo Maximum lifting moment	4,40 tm	4,16 tm	4,01 tm	4,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.			
	5,02 m 7,88 m	6,60 m 9,50 m	8,15 m 11,00 m	9,71 m 12,50 m

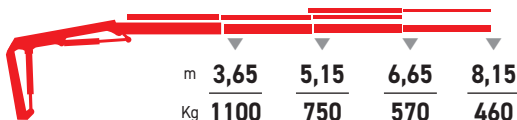
HC 50 A1



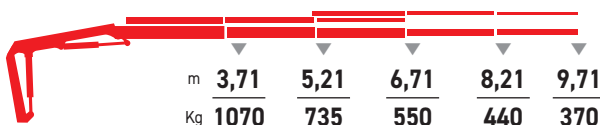
HC 50 A2



HC 50 A3



HC 50 A4



GRU STANDARD BC • BC STD CRANE

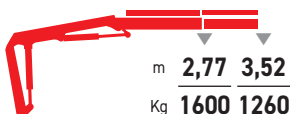
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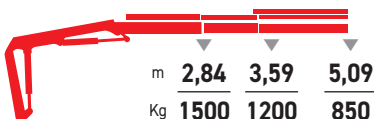
Bracci stabilizzatori manuali Manual outrigger booms	4690 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 20) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	260 bar

HC 50 BC	A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	590 Kg	710 Kg	710 Kg	760 Kg
Momento di sollevamento massimo Maximum lifting moment	4,43 tm	4,26 tm	4,06 tm	4,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.			
	3,52 m 6,36 m	5,09 m 7,87 m	6,65 m 9,45 m	8,21 m 11,04 m

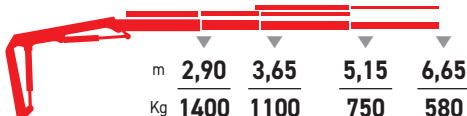
HC 50 BC A1



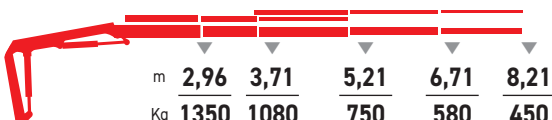
HC 50 BC A2



HC 50 BC A3



HC 50 BC A4



GRU STANDARD JIB • JIB STD CRANE

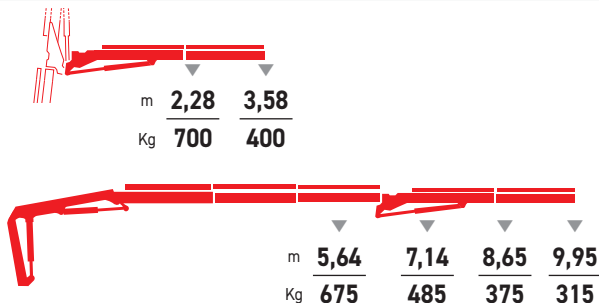
CARATTERISTICHE TECNICHE TECHNICAL DATA



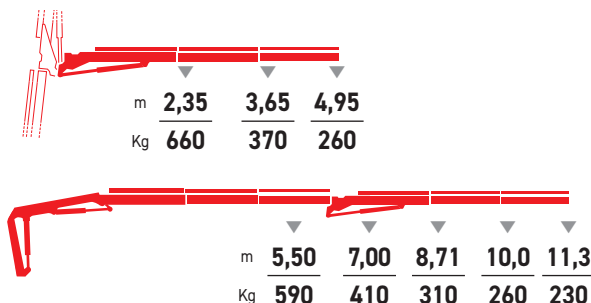
Bracci stabilizzatori manuali Manual outrigger booms	4690 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 20) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	260 bar

HC 50 JIB		A2 J1	A2 J2
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		880 Kg	900 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		4,16 tm	4,16 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	9,95 m 12,90 m	11,30 m 14,20 m

HC 50 JIB A2 J1



HC 50 JIB A2 J2



GRU STANDARD JIB • JIB STD CRANE

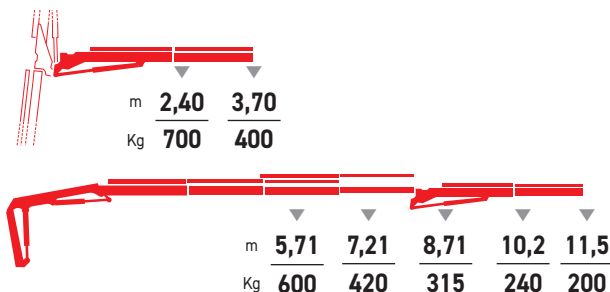
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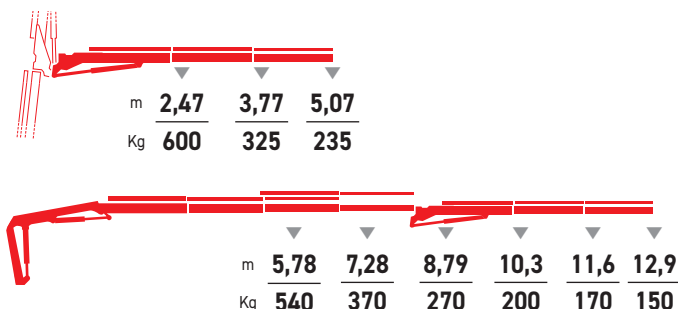
Bracci stabilizzatori manuali Manual outrigger booms	4690 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 20) Tie rods for anchorage	n° 6 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	260 bar

HC 50 JIB	A3 J1	A3 J2
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	950 Kg	990 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	4,01 tm	4,01 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	
	11,50 m 14,30 m	12,90 m 15,80 m

HC 50 JIB A3 J1



HC 50 JIB A3 J2



GRU STANDARD • STD CRANE

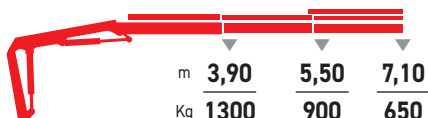
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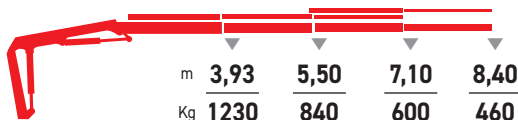
Bracci stabilizzatori manuali Manual outrigger booms	4500 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	265 bar

HC 60	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	655 Kg	700 Kg	740 Kg
Momento di sollevamento massimo Maximum lifting moment	5,10 tm	4,80 tm	4,70 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	7,10 m 9,60 m	8,40 m 10,75 m	9,80 m 12,00 m

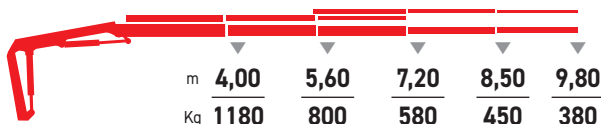
HC 60 A2



HC 60 A3



HC 60 A4



GRU STANDARD BC • BC STD CRANE

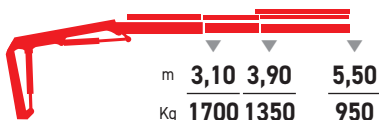
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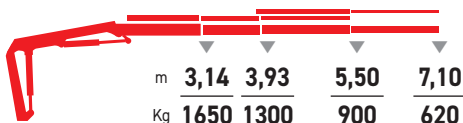
Bracci stabilizzatori manuali Manual outrigger booms	4500 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M18x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	265 bar

HC 60 BC	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	630 Kg	680 Kg	720 Kg
Momento di sollevamento massimo Maximum lifting moment	5,30 tm	5,20 tm	5,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	Oriz. / Hor. Vert. / Vert.	Oriz. / Hor. Vert. / Vert.
	5,50 m 8,00 m	7,10 m 9,15 m	8,50 m 10,40 m

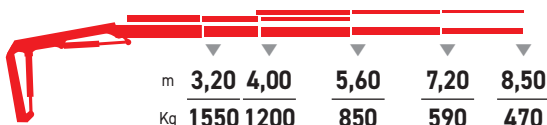
HC 60 BC A2



HC 60 BC A3



HC 60 BC A4



GRU STANDARD JIB S • JIB S STD CRANE

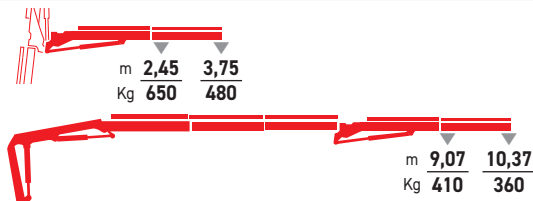
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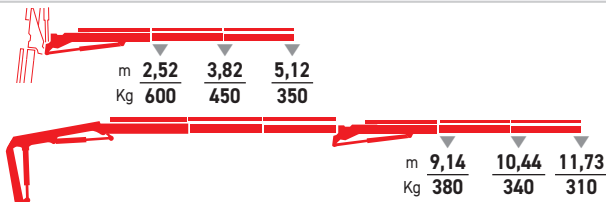
Bracci stabilizzatori manuali Manual outrigger booms	4500 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	30 litri/liters
Pressione massima Rated pressure	280 bar

HC 60 JIB S		A2 J1 S	A2 J2 S	A2 J3 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		850 Kg	875 Kg	900 Kg
Momento di sollevamento massimo Maximum lifting moment		5,10 tm	5,10 tm	5,10 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	10,37 m 13,01 m	11,73 m 14,38 m	13,09 m 15,75 m

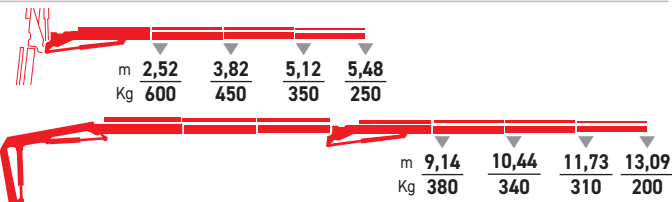
HC 60 JIB A2 J1 S



HC 60 JIB A2 J2 S



HC 60 JIB A2 J3 S



GRU STANDARD JIB S • JIB S STD CRANE

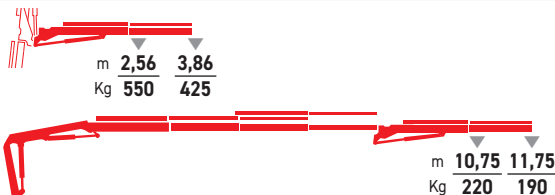
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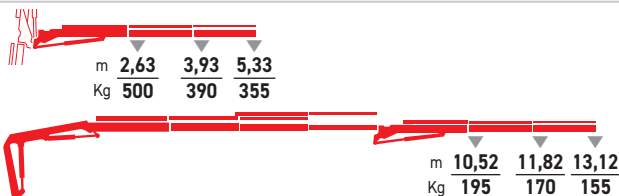
Bracci stabilizzatori manuali Manual outrigger booms	4500 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	30 litri/liters
Pressione massima Rated pressure	280 bar

HC 60 JIB S	A3 J1 S	A3 J2 S	A3 J3 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	895 Kg	920 Kg	945 Kg
Momento di sollevamento massimo Maximum lifting moment	4,8 tm	4,8 tm	4,8 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	11,75 m 14,16 m	13,12 m 15,53 m	14,48 m 16,90 m

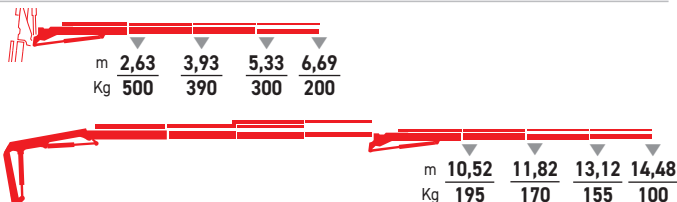
HC 60 JIB A3 J1 S



HC 60 JIB A3 J2 S



HC 60 JIB A3 J3 S



GRU STANDARD K • K STD CRANE

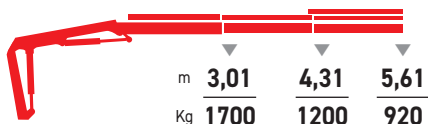
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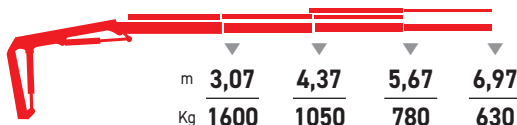
Bracci stabilizzatori manuali Manual outrigger booms	3530 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 20) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	270 bar

HC 60 K		A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		615 Kg	660 Kg	700 Kg
Momento di sollevamento massimo Maximum lifting moment		5,20 tm	4,90 tm	4,76 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	5,61 m	6,97 m	8,33 m
	Vert. / Vert.	8,41 m	9,77 m	11,13 m

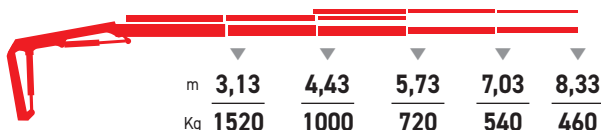
HC 60 K A2



HC 60 K A3



HC 60 K A4



GRU STANDARD K BC • K BC STD CRANE

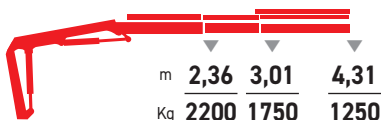
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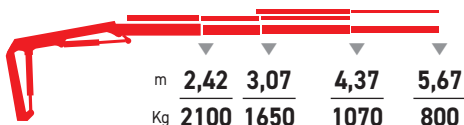
Bracci stabilizzatori manuali Manual outrigger booms	3530 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 20) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	270 bar

HC 60 K BC		A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		650 Kg	680 Kg	720 Kg
Momento di sollevamento massimo Maximum lifting moment		5,20 tm	5,10 tm	5,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	4,31 m 7,31 m	5,67 m 8,67 m	7,03 m 10,03 m

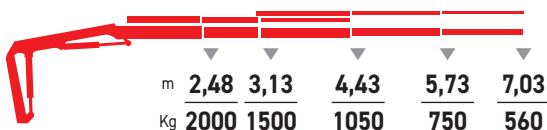
HC 60 K BC A2



HC 60 K BC A3



HC 60 K BC A4



GRU STANDARD K JIB SK • K JIB SK STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	3530 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 20) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	270 bar

HC 60 K JIB SK

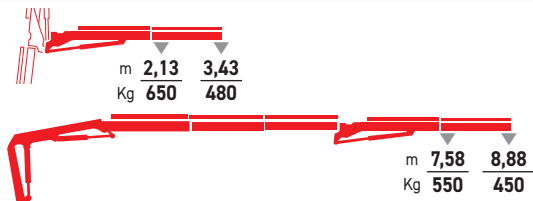
A2 J1 SK

A2 J2 SK

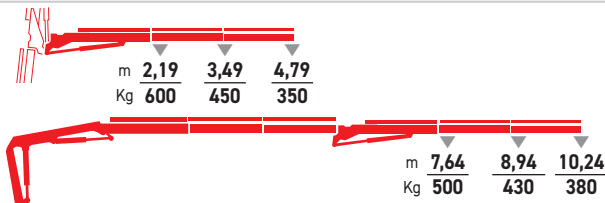
A2 J3 SK

Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		800 Kg	825 Kg	850 Kg
Momento di sollevamento massimo Maximum lifting moment		4,20 tm	3,80 tm	3,50 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	8,88 m	10,24 m	11,60 m
	Vert. / Vert.	11,88 m	13,24 m	14,60 m

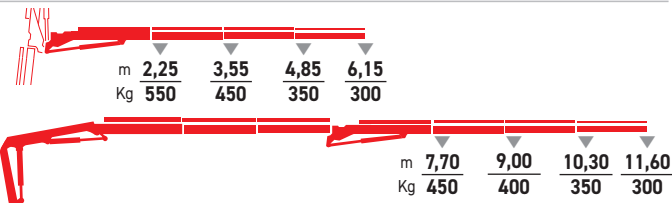
HC 60 K JIB SK A2 J1



HC 60 K JIB SK A2 J2



HC 60 K JIB SK A2 J3



GRU STANDARD K JIB SK • K JIB SK STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	3530 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 20) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	270 bar

HC 60 K JIB SK

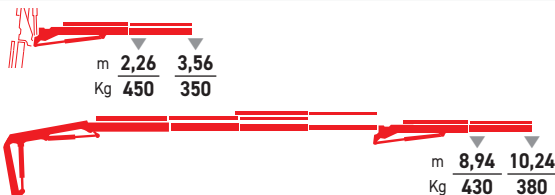
A3 J1 SK

A3 J2 SK

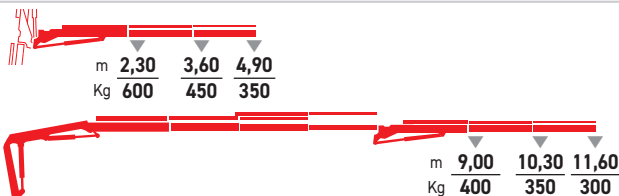
A3 J3 SK

Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		825 Kg	850 Kg	875 Kg
Momento di sollevamento massimo Maximum lifting moment		3,80 tm	3,60 tm	3,20 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	10,24 m	11,60 m	12,96 m
	Vert. / Vert.	13,24 m	14,60 m	15,96 m

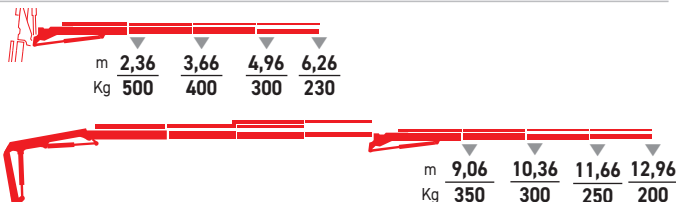
HC 60 K JIB SK A3 J1



HC 60 K JIB SK A3 J2



HC 60 K JIB SK A3 J3



GRU STANDARD • STD CRANE

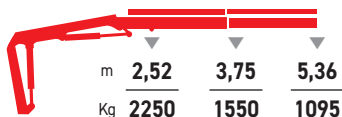
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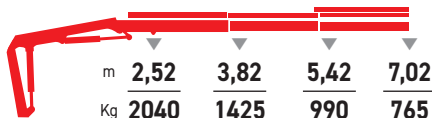
Bracci stabilizzatori manuali Manual outrigger booms	4900 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	20 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	290 bar

HC 70		A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		800 Kg	850 Kg	900 Kg	960 Kg
Momento di sollevamento massimo Maximum lifting moment		5,80 tm	5,40 tm	5,30 tm	5,20 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	5,36 m	7,02 m	8,68 m	10,40 m
	Vert. / Vert.	8,30 m	10,00 m	11,90 m	13,49 m

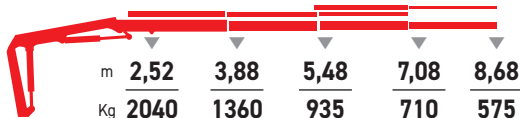
HC 70 A1



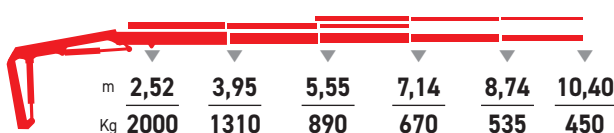
HC 70 A2



HC 70 A3



HC 70 A4



GRU STANDARD BC • BC STD CRANE

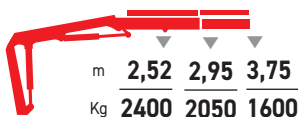
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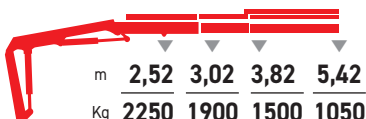
Bracci stabilizzatori manuali Manual outrigger booms	4900 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	20 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	290 bar

HC 70 BC	A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	730 Kg	770 Kg	810 Kg	840 Kg
Momento di sollevamento massimo Maximum lifting moment	6,00 tm	5,74 tm	5,47 tm	5,35 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.			
	3,75 m 6,84 m	5,42 m 8,51 m	7,08 m 10,17 m	8,75 m 11,84 m

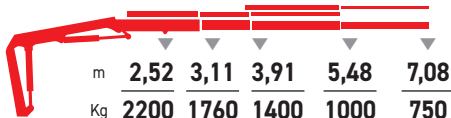
HC 70 BC A1



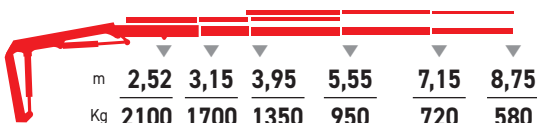
HC 70 BC A2



HC 70 BC A3



HC 70 BC A4



GRU STANDARD JIB S • JIB S STD CRANE

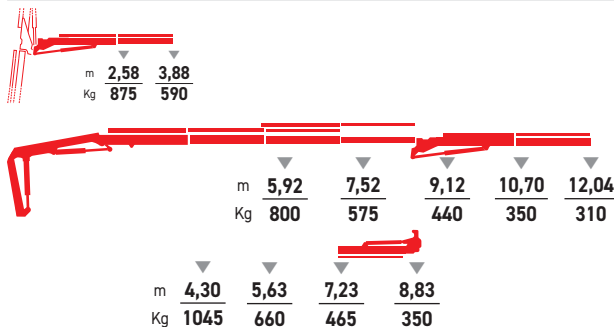
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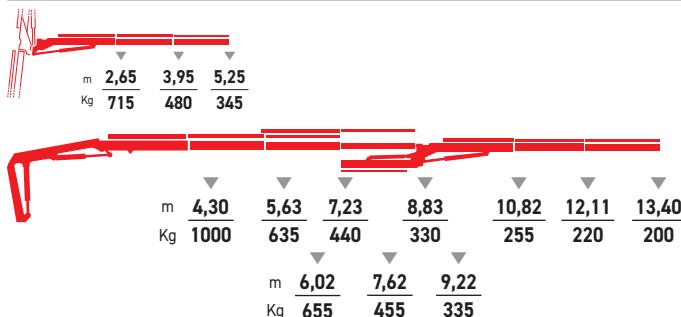
Bracci stabilizzatori manuali Manual outrigger booms	4900 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	20 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	290 bar

HC 70 JIB S		A3 J1 S	A3 J2 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		1170 Kg	1200 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		5,40 tm	5,30 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	12,04 m	13,40 m
	Vert. / Vert.	15,20 m	16,50 m

HC 70 JIB A3 J1 S



HC 70 JIB A3 J2 S



GRU STANDARD • STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	4900 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	20 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	270 bar

HC 80		A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		830 Kg	880 Kg	930 Kg	990 Kg
Momento di sollevamento massimo Maximum lifting moment		6,20 tm	6,10 tm	5,90 tm	5,80 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	5,36 m 8,30 m	7,02 m 10,00 m	8,68 m 11,90 m	10,40 m 13,49 m

HC 80 A1

m	2,52	3,75	5,36
Kg	2480	1660	1180

HC 80 A2

m	2,52	3,82	5,42	7,02
Kg	2370	1585	1105	855

HC 80 A3

m	2,52	3,91	5,48	7,08	8,68
Kg	2300	1515	1050	800	650

HC 80 A4

m	2,52	3,95	5,55	7,14	8,74	10,40
Kg	2250	1465	1005	755	610	510

GRU STANDARD BC • BC STD CRANE

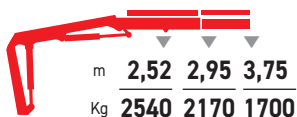
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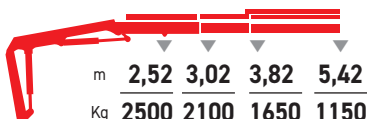
Bracci stabilizzatori manuali Manual outrigger booms	4900 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	20 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	280 bar

HC 80 BC	A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	750 Kg	790 Kg	830 Kg	860 Kg
Momento di sollevamento massimo Maximum lifting moment	6,40 tm	6,30 tm	6,20 tm	6,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.			
	3,75 m 6,84 m	5,42 m 8,51 m	7,08 m 10,17 m	8,75 m 11,84 m

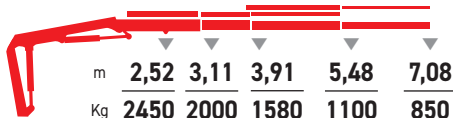
HC 80 BC A1



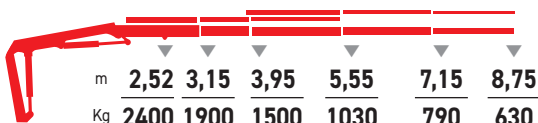
HC 80 BC A2



HC 80 BC A3



HC 80 BC A4



GRU STANDARD JIB S • JIB S STD CRANE

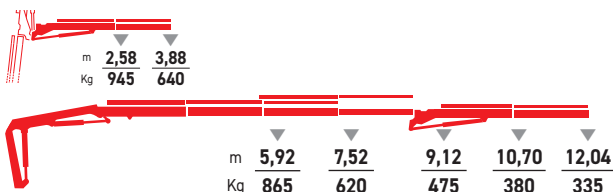
CARATTERISTICHE TECNICHE TECHNICAL DATA



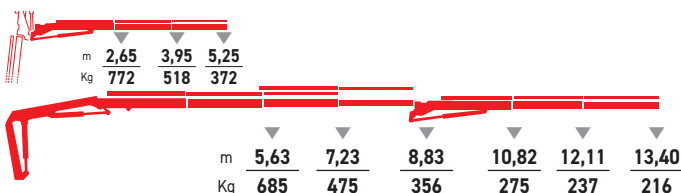
Bracci stabilizzatori manuali Manual outrigger booms	4900 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	20 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	270 bar

HC 80 JIB S	A3 J1 S	A3 J2 S	A3 J3 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1200 Kg	1230 Kg	1250 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	4,33 tm	3,00 tm	2,90 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	12,04 m 15,20 m	13,40 m 16,50 m	14,77 m 17,77 m

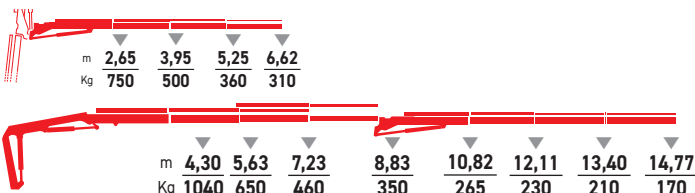
HC 80 JIB A3 J1 S



HC 80 JIB A3 J2 S



HC 80 JIB A3 J3 S



GRU STANDARD K • K STD CRANE

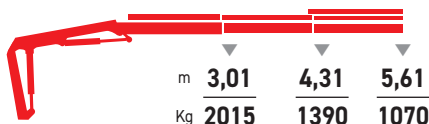
CARATTERISTICHE TECNICHE TECHNICAL DATA



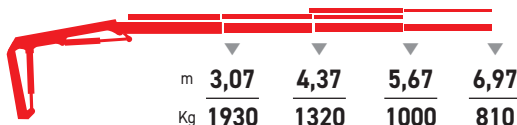
Bracci stabilizzatori manuali Manual outrigger booms	3530 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 20) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	20 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	270 bar

HC 80 K		A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		790 Kg	840 Kg	890 Kg
Momento di sollevamento massimo Maximum lifting moment		6,10 tm	5,92 tm	5,80 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	5,61 m	6,97 m	8,33 m
	Vert. / Vert.	8,41 m	9,77 m	11,13 m

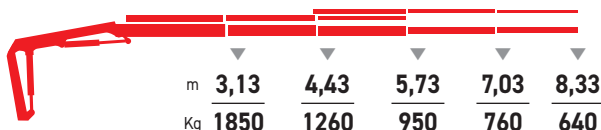
HC 80 K A2



HC 80 K A3



HC 80 K A4



GRU STANDARD K JIB SK • K JIB SK STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	3800 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	20 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	290 bar

HC 80 K JIB SK

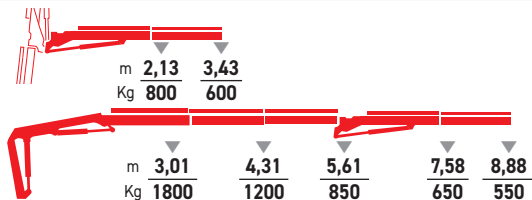
A2 J1 SK

A2 J2 SK

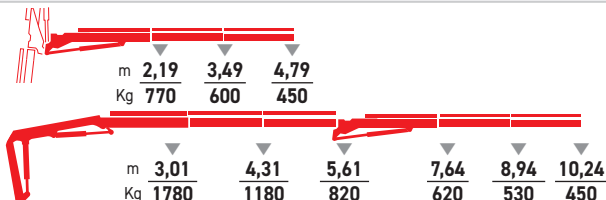
A2 J3 SK

Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		990 Kg	1010 Kg	1035 Kg
Momento di sollevamento massimo Maximum lifting moment		4,90 tm	4,70 tm	4,50 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	8,88 m	10,24 m	11,60 m
	Vert. / Vert.	11,88 m	13,24 m	14,60 m

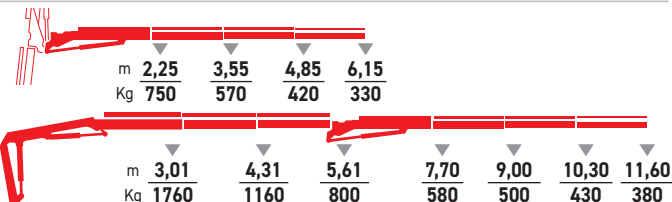
HC 80 K JIB SK A2 J1



HC 80 K JIB SK A2 J2



HC 80 K JIB SK A2 J3



GRU STANDARD K JIB SK • K JIB SK STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	3800 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	20 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	290 bar

HC 80 K JIB SK

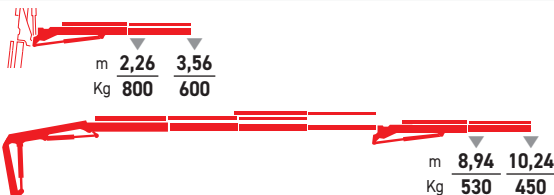
A3 J1 SK

A3 J2 SK

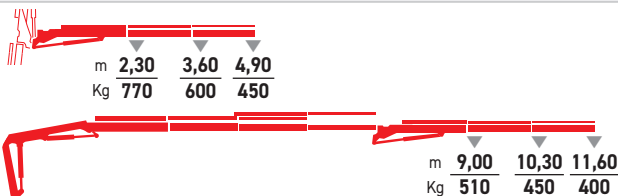
A3 J3 SK

Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		1040 Kg	1060 Kg	1085 Kg
Momento di sollevamento massimo Maximum lifting moment		4,70 tm	4,60 tm	4,20 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	10,24 m	11,60 m	12,96 m
	Vert. / Vert.	13,24 m	14,60 m	15,96 m

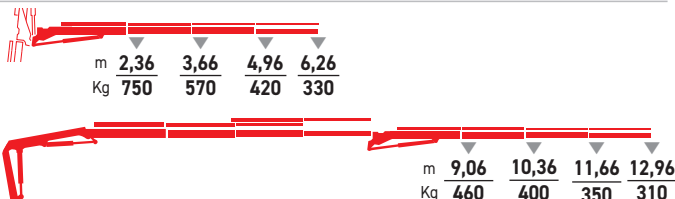
HC 80 K JIB SK A3 J1



HC 80 K JIB SK A3 J2



HC 80 K JIB SK A3 J3



GRU STANDARD • STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



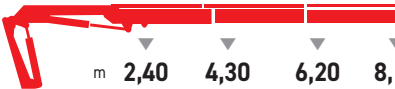
Bracci stabilizzatori manuali Manual outrigger booms	5120 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M24x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	90 litri/liters
Pressione massima Rated pressure	290 bar

HC 90	A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1230 Kg	1320 Kg	1390 Kg	1450 Kg
Momento di sollevamento massimo Maximum lifting moment	8,80 tm	8,30 tm	7,90 tm	7,70 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,11 m 9,41 m	8,10 m 11,40 m	10,27 m 13,57 m

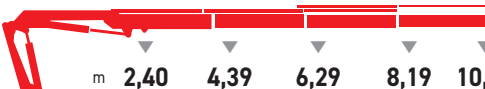
HC 90 A1 15°

				
m	2,40	4,21	6,11	
Kg	3460	2080	1400	

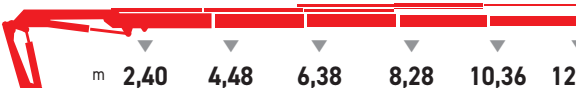
HC 90 A2 15°

					
m	2,40	4,30	6,20	8,10	
Kg	3280	1925	1275	955	

HC 90 A3 15°

						
m	2,40	4,39	6,29	8,19	10,27	
Kg	3110	1765	1160	885	675	

HC 90 A4 15°

							
m	2,40	4,48	6,38	8,28	10,36	12,44	
Kg	3000	1710	1100	790	610	500	

GRU STANDARD BC • BC STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



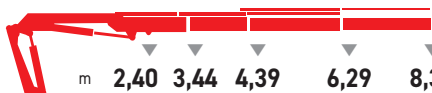
Bracci stabilizzatori manuali Manual outrigger booms	5120 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M24x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	90 litri/liters
Pressione massima Rated pressure	290 bar

HC 90 BC		A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		1250 Kg	1320 Kg	1380 Kg
Momento di sollevamento massimo Maximum lifting moment		8,40 tm	7,80 tm	7,70 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,20 m 9,50 m	8,37 m 11,60 m	10,54 m 13,80 m

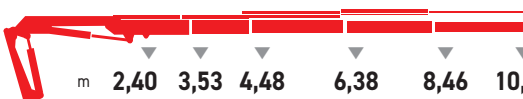
HC 90 BC A2 15°

	m	2,40	3,35	4,30	6,20
	Kg	3400	2500	1930	1300

HC 90 BC A3 15°

	m	2,40	3,44	4,39	6,29	8,37
	Kg	3200	2250	1780	1180	870

HC 90 BC A4 15°

	m	2,40	3,53	4,48	6,38	8,46	10,54
	Kg	3000	2180	1610	1100	750	600

GRU STANDARD JIB S • JIB S STD CRANE

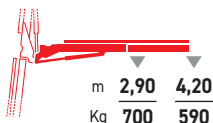
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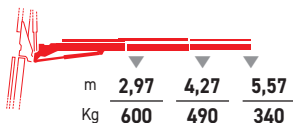
Bracci stabilizzatori manuali Manual outrigger booms	5120 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M24x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	90 litri/liters
Pressione massima Rated pressure	290 bar

HC 90 JIB S	A3 J1 S	A3 J2 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1600 Kg	1650 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	-	-
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	Oriz. / Hor. Vert. / Vert.
	13,60 m 16,80 m	14,97 m 18,17 m

HC 90 JIB A3 J1 S



HC 90 JIB A3 J2 S



GRU STANDARD JIB S • JIB S STD CRANE

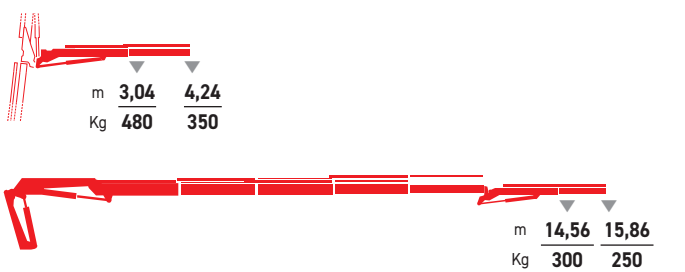
CARATTERISTICHE TECNICHE
TECHNICAL DATA



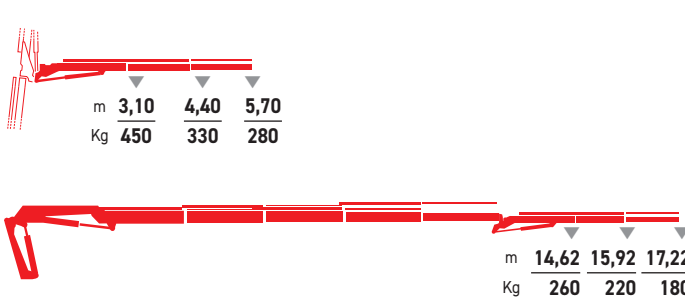
Bracci stabilizzatori manuali Manual outrigger booms	5120 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M24x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	90 litri/liters
Pressione massima Rated pressure	290 bar

HC 90 JIB S		A4 J1 S	A4 J2 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		1700 Kg	1740 Kg
Momento di sollevamento massimo Maximum lifting moment		-	-
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	15,86 m	17,22 m
	Vert. / Vert.	19,06 m	20,42 m

HC 90 JIB A4 J1 S



HC 90 JIB A4 J2 S



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CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5120 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M24x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	90 litri/liters
Pressione massima Rated pressure	290 bar

HC 105		A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		1350 Kg	1450 Kg	1540 Kg	1610 Kg
Momento di sollevamento massimo Maximum lifting moment		9,60 tm	9,20 tm	9,0 tm	8,5 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	6,11 m	8,10 m	10,27 m	12,44 m
	Vert. / Vert.	9,45 m	11,40 m	13,57 m	15,74 m

HC 105 A1

m	2,40	4,21	6,11	
Kg	3950	2280	1550	

HC 105 A2

m	2,40	4,30	6,20	8,10	
Kg	3760	2130	1440	1100	

HC 105 A3

m	2,40	4,39	6,29	8,19	10,27	
Kg	3650	2010	1316	990	780	

HC 105 A4

m	2,40	4,48	6,38	8,28	10,36	12,44	
Kg	3520	1900	1240	900	690	580	

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CARATTERISTICHE TECNICHE TECHNICAL DATA



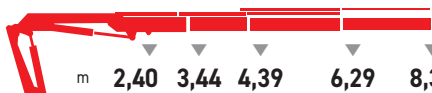
Bracci stabilizzatori manuali Manual outrigger booms	5120 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M24x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	90 litri/liters
Pressione massima Rated pressure	290 bar

HC 105 BC		A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		1350 Kg	1440 Kg	1510 Kg
Momento di sollevamento massimo Maximum lifting moment		9,20 tm	8,90 tm	8,50 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,20 m 9,50 m	8,37 m 11,60 m	10,54 m 13,80 m

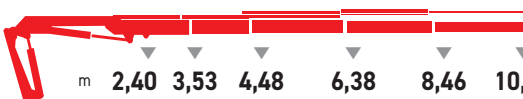
HC 105 BC A2

	m	2,40	3,35	4,30	6,20
	Kg	3850	2750	2130	1440

HC 105 BC A3

	m	2,40	3,44	4,39	6,29	8,37
	Kg	3700	2600	2020	1320	970

HC 105 BC A4

	m	2,40	3,53	4,48	6,38	8,46	10,54
	Kg	3500	2400	1900	1250	880	680

GRU STANDARD JIB S • JIB S STD CRANE

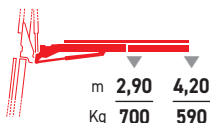
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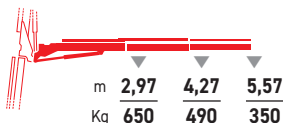
Bracci stabilizzatori manuali Manual outrigger booms	5120 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M24x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	90 litri/liters
Pressione massima Rated pressure	290 bar

HC 105 JIB S	A3 J1 S	A3 J2 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1750 Kg	1800 Kg
Momento di sollevamento massimo Maximum lifting moment	-	-
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	Oriz. / Hor. Vert. / Vert.
	13,60 m 16,80 m	14,97 m 18,17 m

HC 105 JIB A3 J1 S



HC 105 JIB A3 J2 S



GRU STANDARD JIB S • JIB S STD CRANE

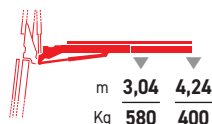
CARATTERISTICHE TECNICHE TECHNICAL DATA



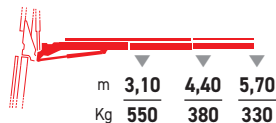
Bracci stabilizzatori manuali Manual outrigger booms	5120 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M24x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	90 litri/liters
Pressione massima Rated pressure	290 bar

HC 105 JIB S		A4 J1 S	A4 J2 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		1860 Kg	1900 Kg
Momento di sollevamento massimo Maximum lifting moment		-	-
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	15,86 m	17,22 m
	Vert. / Vert.	19,06 m	20,42 m

HC 105 JIB A4 J1 S



HC 105 JIB A4 J2 S



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CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 130		A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		1590 Kg	1682 Kg	1715 Kg	1856 Kg	1926 Kg
Momento di sollevamento massimo Maximum lifting moment		11,90 tm	11,30 tm	10,30 tm	9,70 tm	9,10 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	7,82 m	9,81 m	11,80 m	13,97 m	16,14 m
	Vert. / Vert.	11,32 m	13,31 m	15,30 m	17,47 m	19,64 m

HC 130 A2 15°

	m	2,73	4,12	5,92	7,82
	Kg	4210	2925	1980	1500

HC 130 A3 15°

	m	2,73	4,21	6,01	7,91	9,81
	Kg	3388	2705	1845	1390	1100

HC 130 A4 15°

	m	2,73	4,30	6,10	8,00	9,90	11,80
	Kg	3775	2425	1620	1195	930	760

HC 130 A5 15°

	m	2,73	4,39	6,19	8,09	9,99	11,89	13,97
	Kg	3470	2235	1460	1050	800	635	530

HC 130 A6 15°

	m	2,73	4,48	6,28	8,18	10,08	11,98	14,06	16,14
	Kg	3115	2050	1305	915	670	520	425	360

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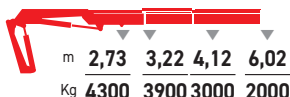
CARATTERISTICHE TECNICHE TECHNICAL DATA



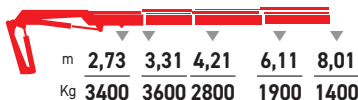
Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 130 BC	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1580 Kg	1660 Kg	1755 Kg	1850 Kg	1931 Kg
Momento di sollevamento massimo Maximum lifting moment	12,55 tm	11,91 tm	10,88 tm	10,12 tm	9,48 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,02 m 9,52 m	8,01 m 11,51 m	10,00 m 13,50 m	12,17 m 15,65 m
					14,34 m 17,84 m

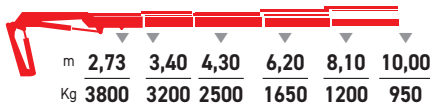
HC 130 BC A2



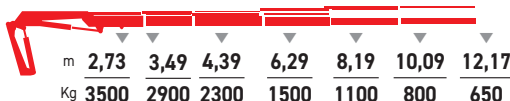
HC 130 BC A3



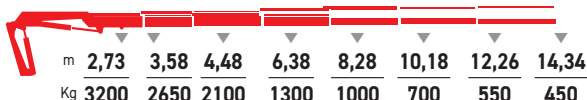
HC 130 BC A4



HC 130 BC A5



HC 130 BC A6



GRU STANDARD JIB M • JIB M STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA

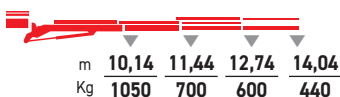
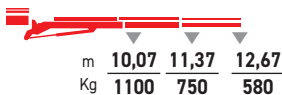
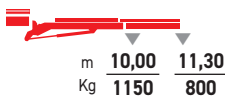
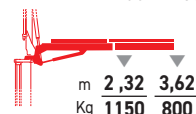
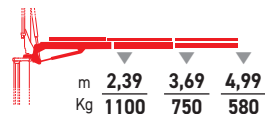
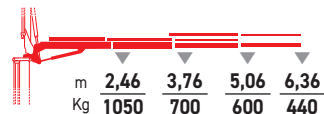
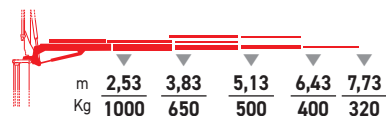


Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 130 JIB M

A2 J1 M A2 J2 M A2 J3 M A2 J4 M

Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1890 Kg	1925 Kg	1950 Kg	1980 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	11,50 tm	11,10 tm	10,65 tm	10,21 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	11,30 m 14,74 m	12,67 m 16,16 m	14,04 m 17,53 m



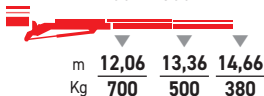
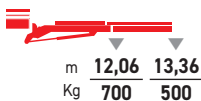
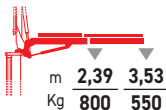
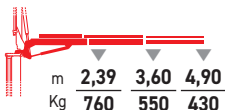
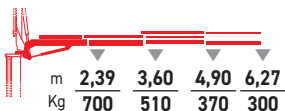
GRU STANDARD JIB S • JIB S STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 130 JIB S	A3 J1 S	A3 J2 S	A3 J3 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1900 Kg	1930 Kg	1950 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	8,45 tm	8,45 tm	8,45 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	13,36 m 16,79 m	14,66 m 18,16 m	16,03 m 19,53 m



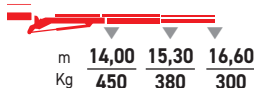
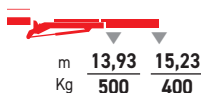
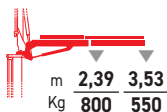
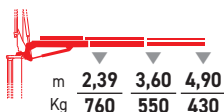
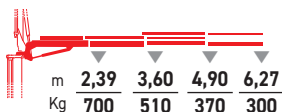
GRU STANDARD JIB S • JIB S STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 130 JIB S	A4 J1 S	A4 J2 S	A4 J3 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1970 Kg	2000 Kg	2020 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	6,96 tm	6,30 tm	5,63 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	15,23 m 18,73 m	16,60 m 20,10 m	17,97 m 21,47 m



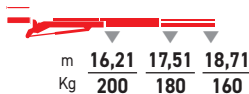
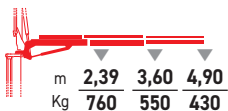
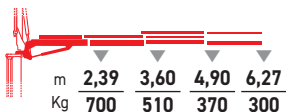
GRU STANDARD JIB S • JIB S STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 130 JIB S	A5 J1 S	A5 J2 S	A5 J3 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2140 Kg	2160 Kg	2180 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	4,00 tm	3,25 tm	2,91 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	17,34 m 20,88 m	18,71 m 22,21 m
		20,08 m 23,53 m	



GRU STANDARD • STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 150	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1630 Kg	1740 Kg	1835 Kg	1930 Kg	2011 Kg
Momento di sollevamento massimo Maximum lifting moment	13,50 tm	13,30 tm	12,70 tm	11,40 tm	10,60 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	7,82 m 11,32 m	9,81 m 13,31 m	11,80 m 15,30 m	13,97 m 17,47 m

HC 150 A2 15°

	m	2,73	4,12	5,92	7,82
	Kg	4890	3280	2230	1690

HC 150 A3 15°

	m	2,73	4,21	6,01	7,91	9,81
	Kg	4650	3150	2100	1590	1250

HC 150 A4 15°

	m	2,73	4,30	6,10	8,00	9,90	11,80
	Kg	4370	2950	1950	1450	1150	950

HC 150 A5 15°

	m	2,73	4,39	6,19	8,09	9,99	11,89	13,97
	Kg	3935	2585	1700	1230	935	750	640

HC 150 A6 15°

	m	2,73	4,48	6,28	8,18	10,08	11,98	14,06	16,14
	Kg	3915	2390	1570	1112	830	660	550	450

GRU STANDARD BC • BC STD CRANE

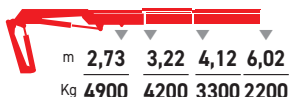
CARATTERISTICHE TECNICHE TECHNICAL DATA



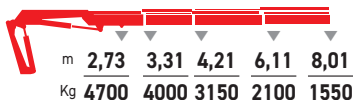
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Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 150 BC	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1580 Kg	1660 Kg	1755 Kg	1850 Kg	1931 Kg
Momento di sollevamento massimo Maximum lifting moment	13,50 tm	13,20 tm	12,90 tm	11,50 tm	10,70 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,02 m 9,52 m	8,01 m 11,51 m	10,00 m 13,50 m	12,17 m 15,65 m
					14,34 m 17,84 m

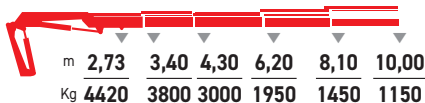
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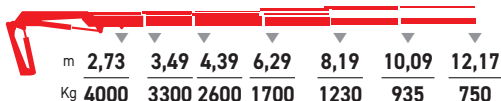
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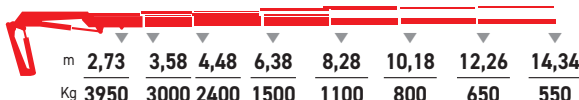
HC 150 BC A4



HC 150 BC A5



HC 150 BC A6



GRU STANDARD JIB M • JIB M STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA

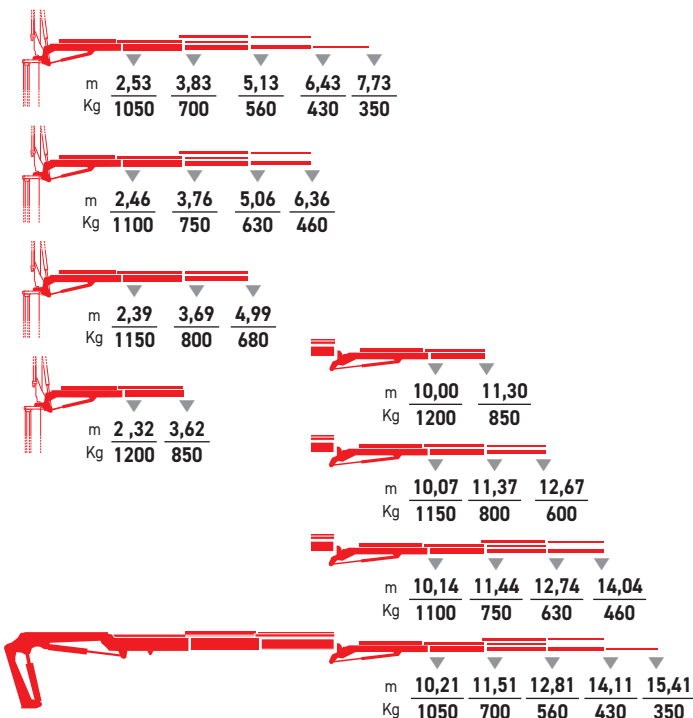


Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 150 JIB M

A2 J1 M A2 J2 M A2 J3 M A2 J4 M

Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1910 Kg	1940 Kg	1970 Kg	2000 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	12,00 tm	11,60 tm	11,15 tm	10,72 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	11,30 m 14,74 m	12,67 m 16,16 m	14,04 m 17,53 m



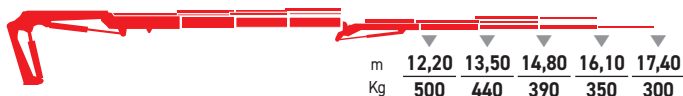
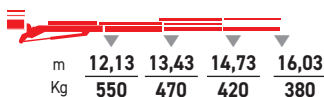
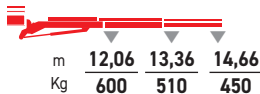
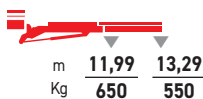
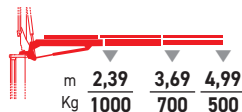
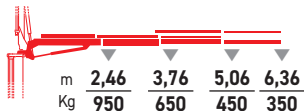
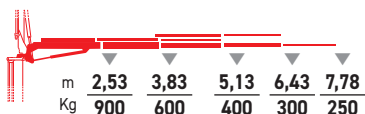
GRU STANDARD JIB M • JIB M STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 150 JIB M	A3 J1 M	A3 J2 M	A3 J3 M	A3 J4 M
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2010 Kg	2040 Kg	2070 Kg	2100 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	7,80 tm	7,24 tm	6,67 tm	6,10 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	13,29 m 16,79 m	14,66 m 18,16 m	16,03 m 19,53 m



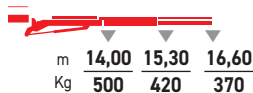
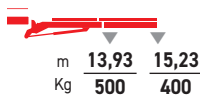
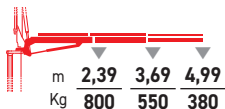
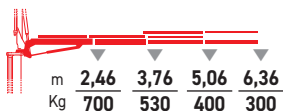
GRU STANDARD JIB S • JIB S STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 150 JIB S	A4 J1 S	A4 J2 S	A4 J3 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2140 Kg	2170 Kg	2200 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	7,66 tm	7,00 tm	6,33 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	15,23 m 18,73 m	16,60 m 20,10 m	17,97 m 21,47 m



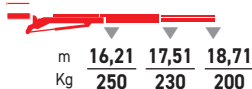
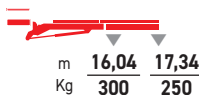
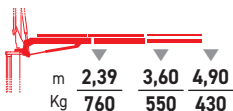
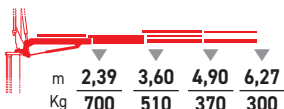
GRU STANDARD JIB S • JIB S STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	290 bar

HC 150 JIB S	A5 J1 S	A5 J2 S	A5 J3 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2240 Kg	2270 Kg	2300 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	4,80 tm	4,00 tm	3,72 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	17,34 m 20,88 m	18,71 m 22,21 m
		20,08 m 23,53 m	



GRU STANDARD • STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	300 bar

HC 170	A1	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1950 Kg	2050 Kg	2140 Kg	2220 Kg	2300 Kg	2410 Kg
Momento di sollevamento massimo Maximum lifting moment	15,80 tm	15,40 tm	15,00 tm	14,70 tm	14,40 tm	13,44 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	5,83 m 9,33 m	7,82 m 11,32 m	9,81 m 13,31 m	11,80 m 15,30 m	13,97 m 17,47 m

HC 170 A1

m	2,73	4,03	5,83
Kg	5730	3920	2700

HC 170 A2

m	2,73	4,12	5,92	7,82
Kg	5560	3730	2540	1900

HC 170 A3

m	2,73	4,21	6,01	7,91	9,81
Kg	5420	3575	2410	1775	1410

HC 170 A4

m	2,73	4,30	6,10	8,00	9,90	11,80
Kg	5310	3420	2270	1645	1280	1060

HC 170 A5

m	2,73	4,39	6,19	8,09	9,99	11,89	13,97
Kg	5190	3275	2145	1535	1180	950	800

HC 170 A6

m	2,73	4,48	6,28	8,18	10,08	11,98	14,06	16,14
Kg	4900	3000	2000	1400	1050	850	700	600

GRU STANDARD BC • BC STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	300 bar

HC 170 BC	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1950 Kg	2040 Kg	2120 Kg	2200 Kg	2310 Kg
Momento di sollevamento massimo Maximum lifting moment	15,4 tm	15 tm	14,70 tm	14,40 tm	13,40 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,02 m 9,52 m	8,01 m 11,51 m	10,00 m 13,50 m	12,17 m 15,65 m
					14,34 m 17,84 m

HC 170 BC A2 15°

m	2,73	3,22	4,12	6,02
Kg	5660	4800	3750	2550

HC 170 BC A3 15°

m	2,73	3,31	4,21	6,11	8,01
Kg	5100	4550	3600	2400	1800

HC 170 BC A4 15°

m	2,73	3,40	4,30	6,20	8,10	10,00
Kg	5500	4300	3430	2300	1650	1300

HC 170 BC A5 15°

m	2,73	3,49	4,39	6,29	8,19	10,09	12,17
Kg	5300	4100	3300	2100	1500	1200	950

HC 170 BC A6 15°

m	2,73	3,58	4,48	6,38	8,28	10,18	12,26	14,34
Kg	5050	3800	3000	2000	1370	1000	806	700

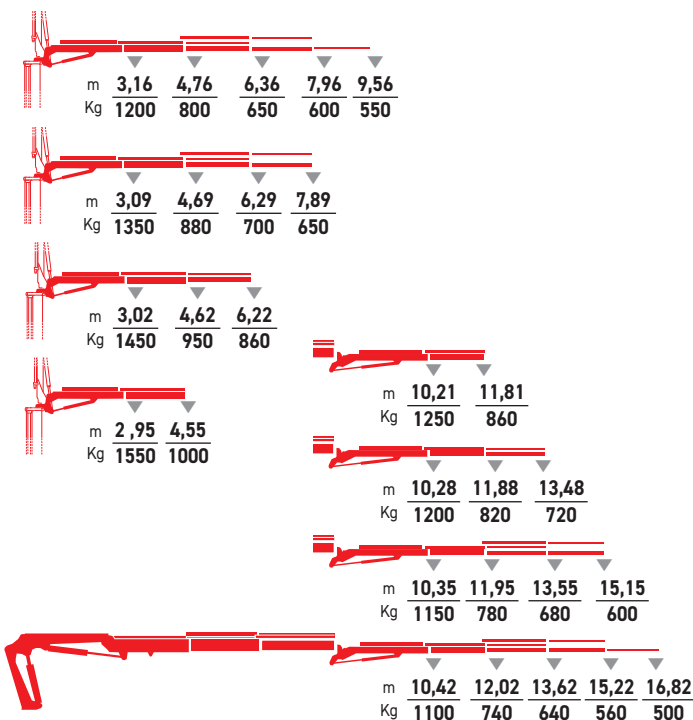
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	300 bar

HC 170 JIB L	A2 J1 L	A2 J2 L	A2 J3 L	A2 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2330 Kg	2390 Kg	2450 Kg	2500 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	12,80 tm	12,34 tm	11,90 tm	11,46 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.			
	11,81 m 15,31 m	13,48 m 16,98 m	15,15 m 18,65 m	16,82 m 20,32 m



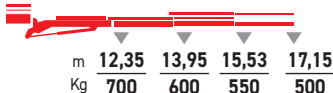
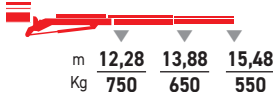
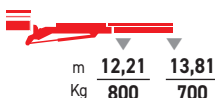
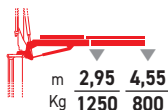
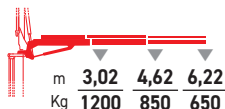
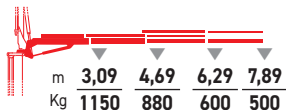
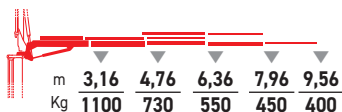
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	300 bar

HC 170 JIB L	A3 J1 L	A3 J2 L	A3 J3 L	A3 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2420 Kg	2480 Kg	2540 Kg	2590 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	10,50 tm	9,21 tm	8,65 tm	8,07 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	13,81 m 17,31 m	15,48 m 18,98 m	17,15 m 20,65 m



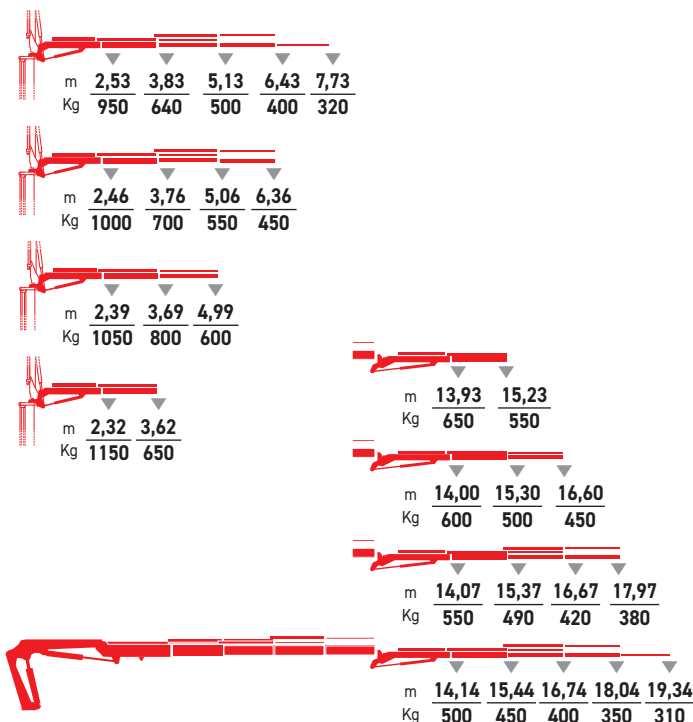
GRU STANDARD JIB M • JIB M STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	300 bar

HC 170 JIB M		A4 J1 M	A4 J2 M	A4 J3 M	A4 J4 M
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		2340 Kg	2380 Kg	2410 Kg	2440 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		9,50 tm	8,40 tm	7,74 tm	7,07 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	15,23 m	16,60 m	17,97 m	19,34 m
	Vert. / Vert.	18,73 m	20,10 m	21,47 m	22,84 m



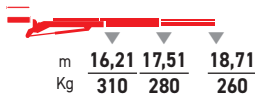
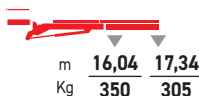
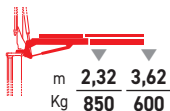
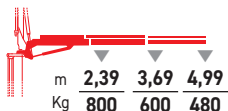
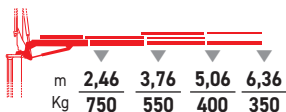
GRU STANDARD JIB S • JIB S STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	300 bar

HC 170 JIB S	A5 J1 S	A5 J2 S	A5 J3 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2410 Kg	2460 Kg	2500 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	5,61 tm	5,03 tm	4,53 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	17,34 m 20,88 m	18,71 m 22,21 m
		20,08 m 23,58 m	



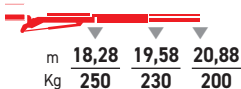
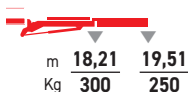
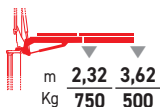
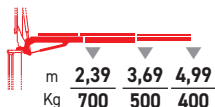
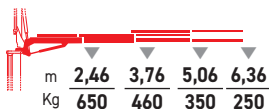
GRU STANDARD JIB S • JIB S STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	300 bar

HC 170 JIB S		A6 J1 S	A6 J2 S	A6 J3 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		2510 Kg	2560 Kg	2600 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		5,46 tm	4,57 tm	4,22 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	19,51 m	20,88 m	22,25 m
	Vert. / Vert.	23,01 m	24,38 m	25,75 m



GRU STANDARD • STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



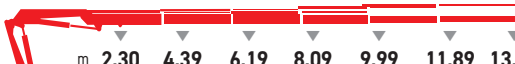
Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	330 bar

HC 190	A1	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2300 Kg	2450 Kg	2700 Kg	2800 Kg	2900 Kg	2980 Kg
Momento di sollevamento massimo Maximum lifting moment	19,50 tm	18,70 tm	17,90 tm	17,70 tm	17,50 tm	17,30 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	5,83 m 9,13 m	7,82 m 11,12 m	9,81 m 13,11 m	11,80 m 15,10 m	13,79 m 17,09 m

HC 190 A1 	HC 190 A2 
 m <u>2,30</u> <u>4,03</u> <u>5,83</u> Kg <u>8150</u> <u>4850</u> <u>3200</u>	 m <u>2,30</u> <u>4,12</u> <u>5,92</u> <u>7,82</u> Kg <u>8090</u> <u>4540</u> <u>3100</u> <u>2355</u>

HC 190 A3 
 m <u>2,30</u> <u>4,21</u> <u>6,01</u> <u>7,91</u> <u>9,81</u> Kg <u>7800</u> <u>4250</u> <u>2920</u> <u>2180</u> <u>1750</u>

HC 190 A4 
 m <u>2,30</u> <u>4,30</u> <u>6,10</u> <u>8,00</u> <u>9,90</u> <u>11,80</u> Kg <u>7700</u> <u>4120</u> <u>2800</u> <u>2100</u> <u>1600</u> <u>1350</u>

HC 190 A5 
 m <u>2,30</u> <u>4,39</u> <u>6,19</u> <u>8,09</u> <u>9,99</u> <u>11,89</u> <u>13,79</u> Kg <u>7650</u> <u>4000</u> <u>2700</u> <u>1960</u> <u>1500</u> <u>1200</u> <u>1030</u>

HC 190 A6 
 m <u>2,30</u> <u>4,47</u> <u>6,27</u> <u>8,17</u> <u>10,07</u> <u>11,97</u> <u>13,87</u> <u>15,95</u> Kg <u>7450</u> <u>3880</u> <u>2570</u> <u>1870</u> <u>1400</u> <u>1120</u> <u>920</u> <u>800</u>

GRU STANDARD BC • BC STD CRANE

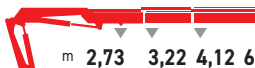
CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	330 bar

HC 190 BC	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2260 Kg	2410 Kg	2560 Kg	2690 Kg	2800 Kg
Momento di sollevamento massimo Maximum lifting moment	19 tm	18,21 tm	18,02 tm	17,97 tm	17,90 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,02 m 9,52 m	8,01 m 11,51 m	10,00 m 13,50 m	11,99 m 14,49 m

HC 190 BC A2 15°

	m	2,73	3,22	4,12	6,02
	Kg	8150	5900	4600	3150

HC 190 BC A3 15°

	m	2,73	3,31	4,21	6,11	8,01
	Kg	7900	5500	4350	3000	2200

HC 190 BC A4 15°

	m	2,73	3,40	4,30	6,20	8,10	10,00
	Kg	7800	5300	4200	2850	2100	1600

HC 190 BC A5 15°

	m	2,73	3,49	4,39	6,29	8,19	10,09	11,99
	Kg	7750	5150	4100	2750	1960	1500	1200

HC 190 BC A6 15°

	m	2,73	3,58	4,48	6,38	8,28	10,18	12,08	14,16
	Kg	7550	5000	3930	2570	1870	1400	1120	920

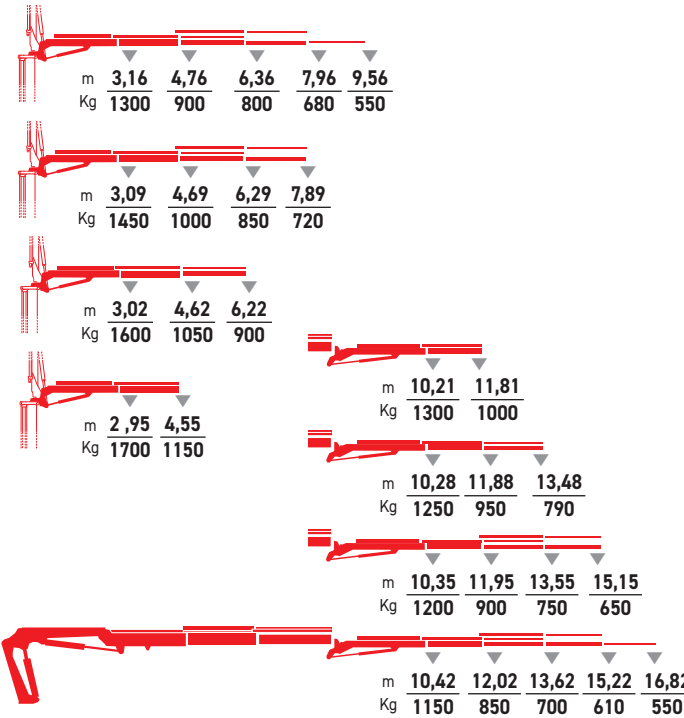
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE
TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	330 bar

HC 190 JIB L	A2 J1 L	A2 J2 L	A2 J3 L	A2 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2800 Kg	2850 Kg	2900 Kg	2950 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	13,27 tm	12,85 tm	12,42 tm	11,98 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	11,81 m 15,31 m	13,48 m 16,98 m	15,15 m 18,65 m



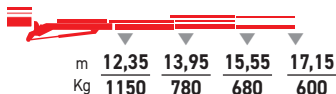
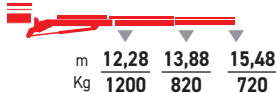
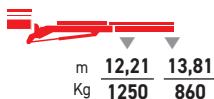
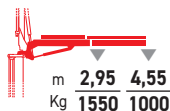
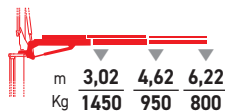
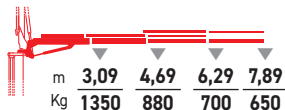
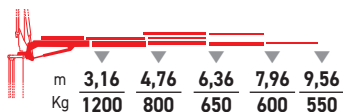
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	330 bar

HC 190 JIB L	A3 J1 L	A3 J2 L	A3 J3 L	A3 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2950 Kg	3000 Kg	3050 Kg	3100 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	15,26 tm	14,74 tm	14,20 tm	13,66 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	13,81 m 17,31 m	15,48 m 18,98 m	17,15 m 20,65 m



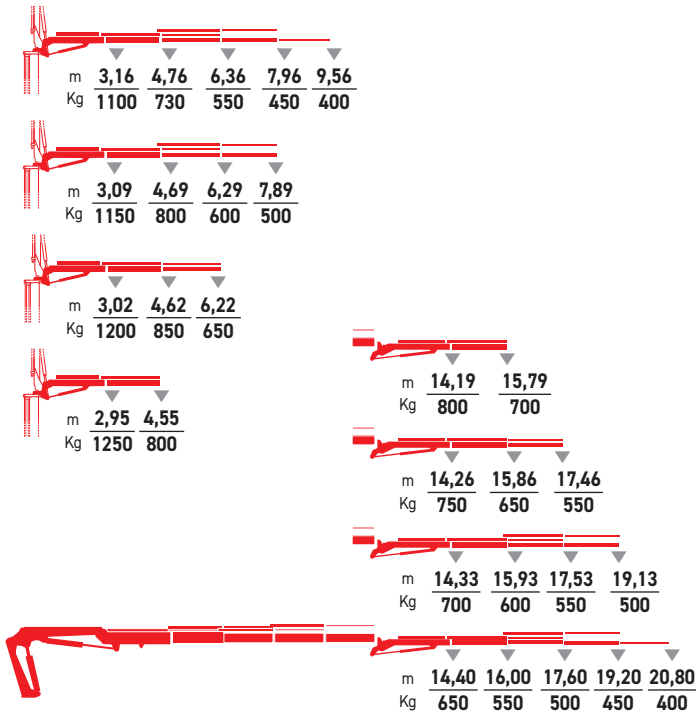
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE
TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	330 bar

HC 190 JIB L	A4 J1 L	A4 J2 L	A4 J3 L	A4 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3150 Kg	3200 Kg	3250 Kg	3300 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	11,35 tm	10,70 tm	10,03 tm	9,36 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	15,79 m 19,29 m	17,46 m 20,96 m	19,13 m 22,63 m



GRU STANDARD JIB M • JIB M STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA

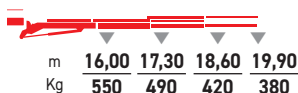
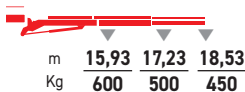
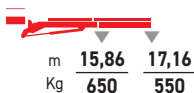
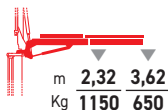
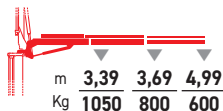
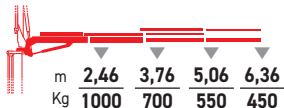
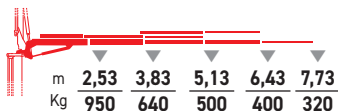


Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	330 bar

HC 190 JIB M

A5 J1 M A5 J2 M A5 J3 M A5 J4 M

Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		3000 Kg	3050 Kg	3100 Kg	3150 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		10,30 tm	9,56 tm	8,80 tm	8,03 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	17,16 m	18,53 m	19,90 m	21,27 m
	Vert. / Vert.	20,66 m	22,03 m	23,40 m	24,77 m



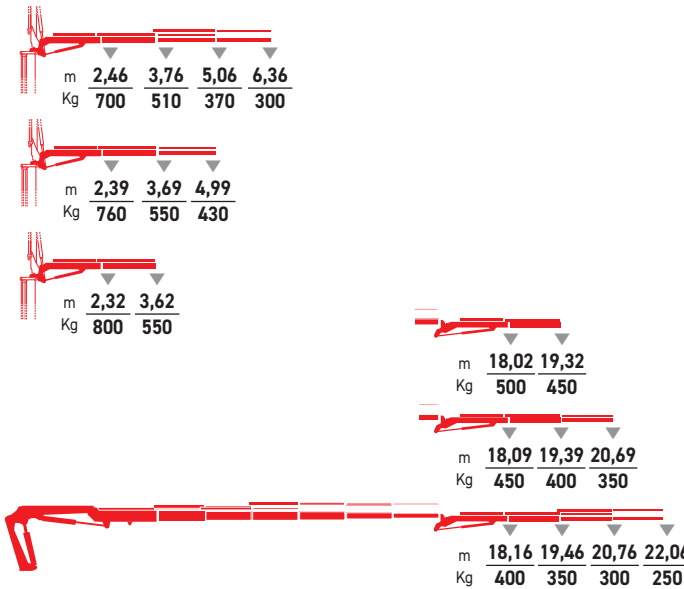
GRU STANDARD JIB S • JIB S STD CRANE

CARATTERISTICHE TECNICHE
TECHNICAL DATA



Bracci stabilizzatori manuali Manual outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 50) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	40 l/min
Capacità del serbatoio Tank capacity	100 litri/liters
Pressione massima Rated pressure	330 bar

HC 190 JIB S		A6 J1 S	A6 J2 S	A6 J3 S
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		3100 Kg	3160 Kg	3200 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		7,26 tm	8,14 tm	9,01 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	19,32 m 22,82 m	20,69 m 24,19 m	22,06 m 25,56 m



GRU STANDARD • STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 250	A1	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	2950 Kg	3120 Kg	3270 Kg	3400 Kg	3530 Kg	3780 Kg
Momento di sollevamento massimo Maximum lifting moment	24,50 tm	23,00 tm	22,00 tm	21,10 tm	20,00 tm	20,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,12 m 9,35 m	8,13 m 11,36 m	10,34 m 13,57 m	12,55 m 15,78 m	14,87 m 18,10 m
			17,21 m 20,50 m			

HC 250 A1

m	2,70	4,22	6,12
Kg	9000	5800	3950

HC 250 A2

m	2,70	4,33	6,23	8,13
Kg	8100	5300	3550	2700

HC 250 A3

m	2,70	4,44	6,34	8,24	10,34
Kg	7500	5000	3350	2500	2000

HC 250 A4

m	2,70	4,55	6,45	8,35	10,45	12,55
Kg	7900	4650	3200	2350	1800	1500

HC 250 A5

m	2,70	4,63	6,53	8,43	10,53	12,63	14,87
Kg	7300	4300	2800	2000	1550	1250	1050

HC 250 A6

m	2,70	4,73	6,63	8,53	10,63	12,73	14,97	17,21	19,47
Kg	7200	4200	2730	1900	1480	1200	995	850	650

GRU STANDARD BC • BC STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 250 BC	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3010 Kg	3160 Kg	3290 Kg	3420 Kg	3670 Kg
Momento di sollevamento massimo Maximum lifting moment	23,76 tm	22,68 tm	22,14 tm	20,25 tm	19,71 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,23 m 9,73 m	8,44 m 11,94 m	10,65 m 14,15 m	12,97 m 16,47 m

HC 250 BC A2

m	2,70	3,38	4,33	6,23
Kg	8800	7000	5400	3600

HC 250 BC A3

m	2,70	3,49	4,44	6,34	8,44
Kg	8400	6500	5100	3500	2600

HC 250 BC A4

m	2,70	3,60	4,55	6,45	8,55	10,65
Kg	8200	6100	4800	3300	2400	1850

HC 250 BC A5

m	2,70	3,68	4,63	6,53	8,63	10,73	12,97
Kg	7500	5500	4400	2900	2100	1600	1300

HC 250 BC A6

m	2,70	3,78	4,73	6,63	8,73	10,83	13,07	15,31
Kg	7300	5000	4000	2800	2100	1600	1300	1000

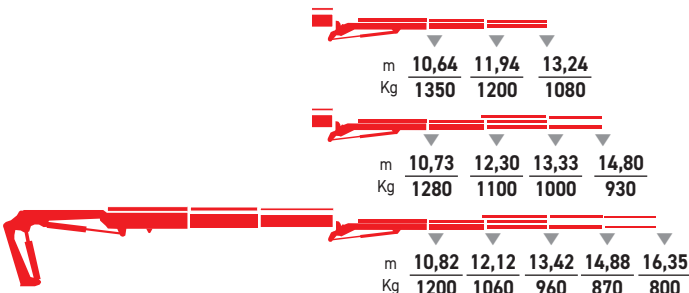
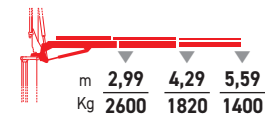
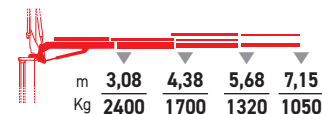
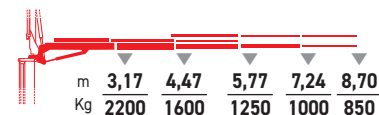
GRU STANDARD JIB XL • JIB XL STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 250 JIB XL	A2 J2 XL	A2 J3 XL	A2 J4 XL
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3680 Kg	3760 Kg	3820 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	14,36 tm	13,73 tm	13,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	Oriz. / Hor. Vert. / Vert.	Oriz. / Hor. Vert. / Vert.
	13,24 m 16,74 m	14,80 m 18,30 m	16,35 m 19,85 m



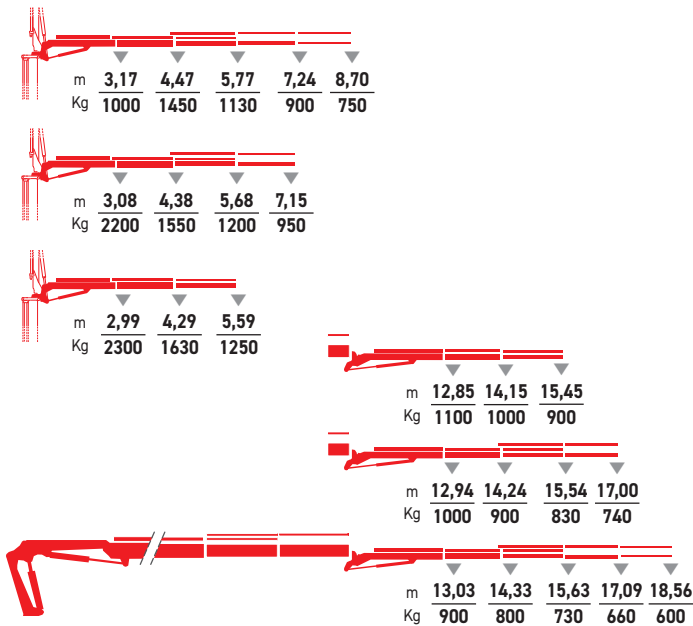
GRU STANDARD JIB XL • JIB XL STD CRANE

CARATTERISTICHE TECNICHE
TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 250 JIB XL		A3 J2 XL	A3 J3 XL	A3 J4 XL
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		3830 Kg	3910 Kg	3970 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		14,14 tm	12,94 tm	11,73 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	15,45 m 18,95 m	17,00 m 20,50 m	18,56 m 22,06 m



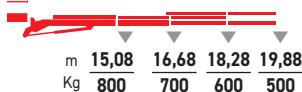
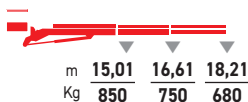
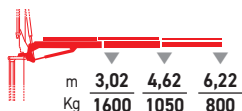
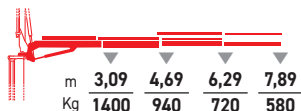
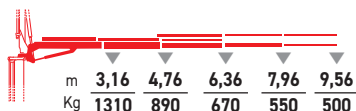
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 250 JIB L	A4 J2 L	A4 J3 L	A4 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3900 Kg	3950 Kg	4000 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	12,76 tm	12,06 tm	9,85 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	18,21 m 21,71 m	19,88 m 23,38 m	21,55 m 25,05 m



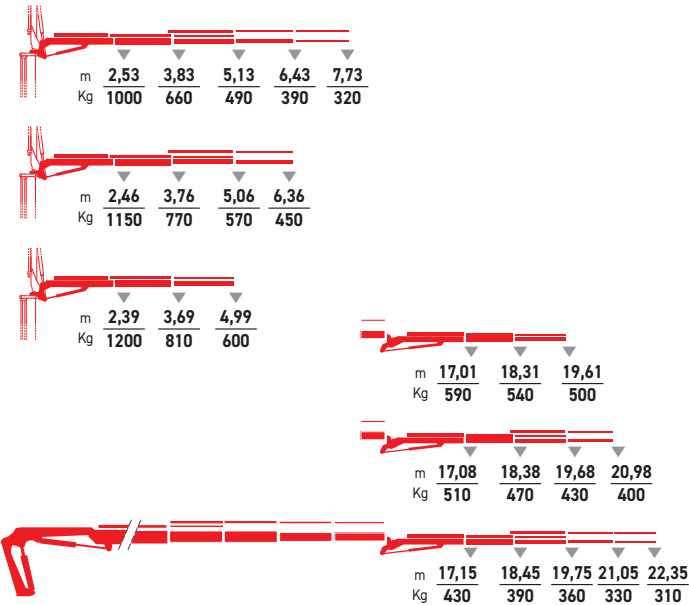
GRU STANDARD JIB M • JIB M STD CRANE

CARATTERISTICHE TECNICHE
TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 250 JIB M		A5 J2 M	A5 J3 M	A5 J4 M
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		3765 Kg	3790 Kg	3810 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		10,00 tm	8,71 tm	7,37 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	19,61 m	20,98 m	22,35 m
	Vert. / Vert.	23,11 m	24,48 m	25,85 m



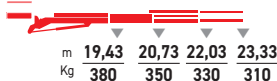
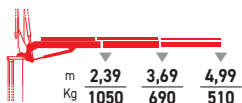
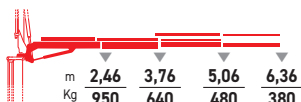
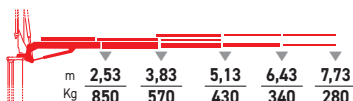
GRU STANDARD JIB M • JIB M STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 250 JIB M	A6 J2 M	A6 J3 M	A6 J4 M
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	4015 Kg	4040 Kg	4060 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	8,71 tm	7,38 tm	6,44 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	21,96 m 24,46 m	23,33 m 26,83 m	24,70 m 28,20 m



GRU STANDARD • STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 280	A1	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3050 Kg	3250 Kg	3400 Kg	3520 Kg	3660 Kg	3800 Kg
Momento di sollevamento massimo Maximum lifting moment	26,00 tm	25,00 tm	25,00 tm	24,00 tm	24,00 tm	23,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,12 m 9,35 m	8,13 m 11,36 m	10,34 m 13,57 m	12,55 m 15,78 m	14,87 m 18,10 m

HC 280 A1

m	2,70	4,22	6,12
Kg	9600	6100	4150

HC 280 A2

m	2,70	4,33	6,23	8,13
Kg	9500	5850	4100	3100

HC 280 A3

m	2,70	4,44	6,34	8,24	10,34
Kg	9250	5600	3700	2800	2250

HC 280 A4

m	2,70	4,55	6,45	8,35	10,45	12,55
Kg	9000	5300	3500	2700	2050	1700

HC 280 A5

m	2,70	4,63	6,53	8,43	10,53	12,63	14,87
Kg	8800	5100	3300	2400	1800	1500	1300

HC 280 A6

m	2,70	4,73	6,63	8,53	10,63	12,73	14,97	17,21
Kg	8100	4900	3150	2250	1650	1350	1200	1000

GRU STANDARD BC • BC STD CRANE

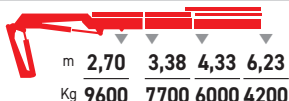
CARATTERISTICHE TECNICHE TECHNICAL DATA



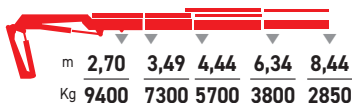
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Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 280 BC	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3140 Kg	3290 Kg	3410 Kg	3350 Kg	3690 Kg
Momento di sollevamento massimo Maximum lifting moment	26,03 tm	25,50 tm	24,50 tm	24,30 tm	22,70 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,23 m 9,73 m	8,44 m 11,94 m	10,65 m 14,15 m	12,97 m 16,47 m

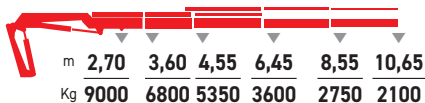
HC 280 BC A2



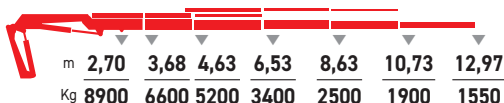
HC 280 BC A3



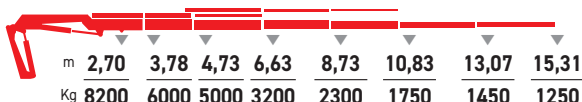
HC 280 BC A4



HC 280 BC A5



HC 280 BC A6



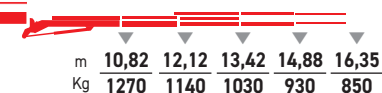
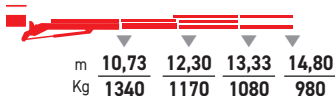
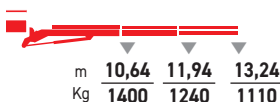
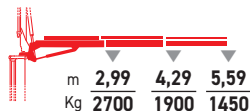
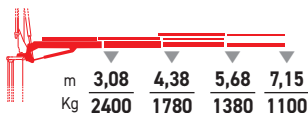
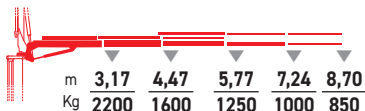
GRU STANDARD JIB XL • JIB XL STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 280 JIB XL	A2 J2 XL	A2 J3 XL	A2 J4 XL
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3810 Kg	3890 Kg	3950 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	14,90 tm	14,38 tm	13,74 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	13,24 m 16,74 m	14,80 m 18,30 m	16,35 m 19,85 m



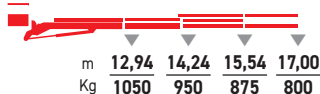
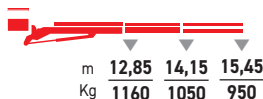
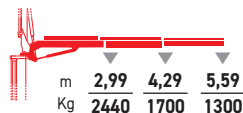
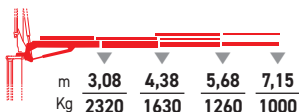
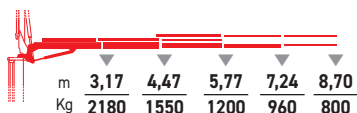
GRU STANDARD JIB XL • JIB XL STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 280 JIB XL		A3 J2 XL	A3 J3 XL	A3 J4 XL
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		3960 Kg	4040 Kg	4100 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		14,91 tm	13,59 tm	12,90 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	15,45 m 18,95 m	17,00 m 20,50 m	18,56 m 22,06 m



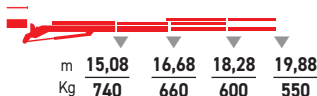
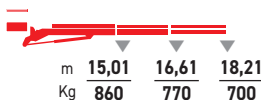
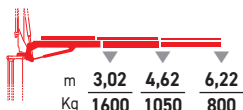
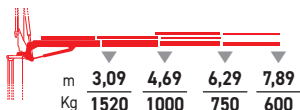
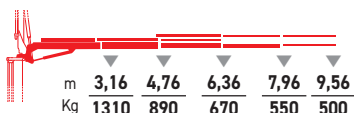
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 280 JIB L		A4 J2 L	A4 J3 L	A4 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		4020 Kg	4070 Kg	4120 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		12,91 tm	11,16 tm	10,15 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	18,21 m	19,88 m	21,55 m
	Vert. / Vert.	21,71 m	23,38 m	25,05 m



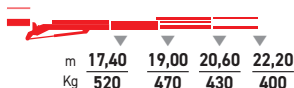
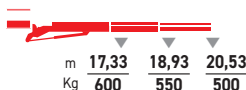
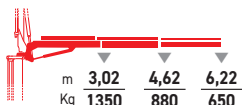
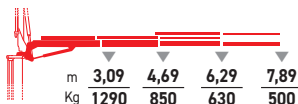
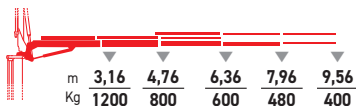
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 280 JIB L		A5 J2 L	A5 J3 L	A5 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		4160 Kg	4210 Kg	4260 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		10,40 tm	9,05 tm	7,51 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	20,53 m 24,03 m	22,20 m 25,70 m	23,87 m 27,37 m



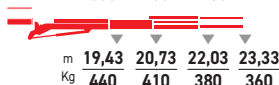
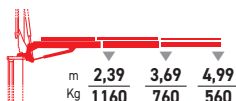
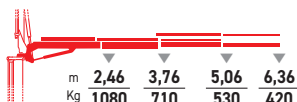
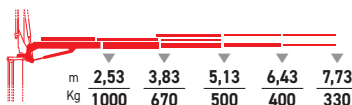
GRU STANDARD JIB M • JIB M STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 280 JIB M		A6 J2 M	A6 J3 M	A6 J4 M
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		4035 Kg	4060 Kg	4080 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		9,68 tm	8,55 tm	7,53 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	21,96 m	23,33 m	24,70 m
	Vert. / Vert.	25,46 m	26,83 m	28,20 m



GRU STANDARD • STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 300		A1	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		3100 Kg	3320 Kg	3530 Kg	3710 Kg	3890 Kg	4030 Kg
Momento di sollevamento massimo Maximum lifting moment		27,00 tm	26,00 tm	25,00 tm	25,00 tm	24,00 tm	24,50 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,12 m 9,35 m	8,13 m 11,36 m	10,34 m 13,57 m	12,55 m 15,78 m	14,87 m 18,10 m	17,21 m 20,50 m

HC 300 A1

m	2,70	4,22	6,12
Kg	10150	6300	4300

HC 300 A2

m	2,70	4,33	6,23	8,13
Kg	10000	6100	4200	3300

HC 300 A3

m	2,70	4,44	6,34	8,24	10,34
Kg	9600	5700	3900	3000	2400

HC 300 A4

m	2,70	4,55	6,45	8,35	10,45	12,55
Kg	9400	5500	3750	2800	2150	1750

HC 300 A5

m	2,70	4,63	6,53	8,43	10,53	12,63	14,87
Kg	9000	5100	3500	2550	1950	1600	1400

HC 300 A6

m	2,70	4,73	6,63	8,53	10,63	12,73	14,97	17,21
Kg	8800	5200	3600	2600	1950	1550	1300	1100

GRU STANDARD BC • BC STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 300 BC	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3210 Kg	3420 Kg	3600 Kg	3780 Kg	3920 Kg
Momento di sollevamento massimo Maximum lifting moment	26,70 tm	25,83 tm	25,20 tm	24,29 tm	23,81 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,23 m 9,73 m	8,44 m 11,94 m	10,65 m 14,15 m	12,97 m 16,47 m

HC 300 BC A2

m	2,70	3,38	4,33	6,23
Kg	1000	7900	6200	4300

HC 300 BC A3

m	2,70	3,49	4,44	6,34	8,44
Kg	9600	7400	5800	4100	3100

HC 300 BC A4

m	2,70	3,60	4,55	6,45	8,55	10,65
Kg	9350	7000	5550	3850	2850	2000

HC 300 BC A5

m	2,70	3,68	4,63	6,53	8,63	10,73	12,97
Kg	9000	6600	5300	3700	2700	2100	1650

HC 300 BC A6

m	2,70	3,78	4,73	6,63	8,73	10,83	13,07	15,31
Kg	8800	6300	5000	3300	2500	2000	1600	1350

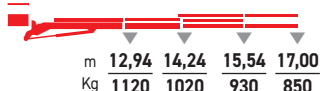
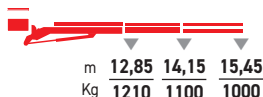
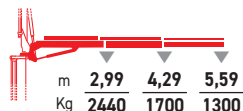
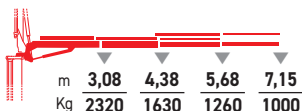
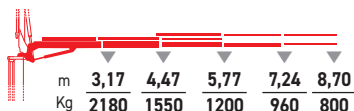
GRU STANDARD JIB XL • JIB XL STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 300 JIB XL		A3 J2 XL	A3 J3 XL	A3 J4 XL
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		4090 Kg	4170 Kg	4230 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		15,55 tm	14,50 tm	13,81 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	15,45 m	17,00 m	18,56 m
	Vert. / Vert.	18,95 m	20,50 m	22,06 m



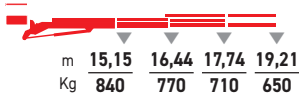
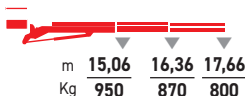
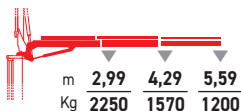
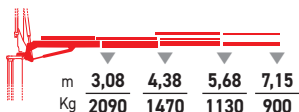
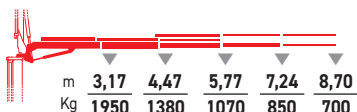
GRU STANDARD JIB XL • JIB XL STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 300 JIB XL		A4 J2 XL	A4 J3 XL	A4 J4 XL
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		4270 Kg	4350 Kg	4410 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		14,31 tm	12,73 tm	11,73 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	17,66 m	19,21 m	20,77 m
	Vert. / Vert.	21,16 m	22,71 m	24,27 m



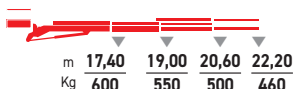
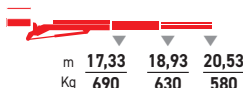
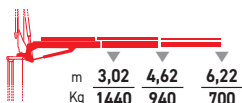
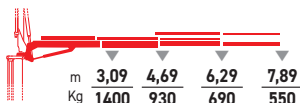
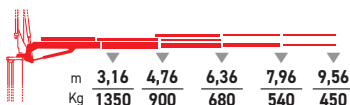
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 300 JIB L		A5 J2 L	A5 J3 L	A5 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		4390 Kg	4400 Kg	4490 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		11,96 tm	10,44 tm	9,78 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	20,53 m 24,05 m	22,20 m 25,70 m	23,87 m 27,37 m



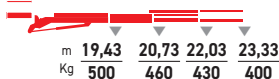
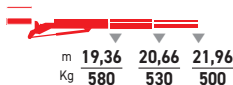
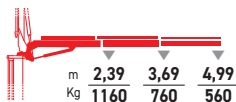
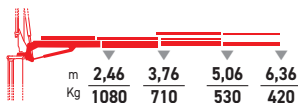
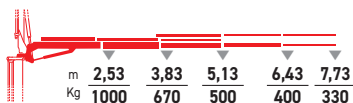
GRU STANDARD JIB M • JIB M STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 300 JIB M		A6 J2 M	A6 J3 M	A6 J4 M
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		4265 Kg	4290 Kg	4310 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		11,23 tm	9,72 tm	8,49 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	21,96 m	23,33 m	24,70 m
	Vert. / Vert.	25,46 m	26,83 m	28,20 m



GRU STANDARD • STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 330		A1	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		3560 Kg	3790 Kg	3980 Kg	4180 Kg	4360 Kg	4500 Kg
Momento di sollevamento massimo Maximum lifting moment		30,00 tm	30,00 tm	30,00 tm	29,00 tm	28,00 tm	27,50 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,12 m 9,35 m	8,13 m 11,36 m	10,34 m 13,57 m	12,55 m 15,78 m	14,87 m 18,10 m	17,21 m 20,50 m

HC 330 A1

m	2,70	4,22	6,12
Kg	11200	7200	5000

HC 330 A2

m	2,70	4,33	6,23	8,13
Kg	11300	7000	4700	3600

HC 330 A3

m	2,70	4,44	6,34	8,24	10,34
Kg	11000	6700	4500	3400	2700

HC 330 A4

m	2,70	4,55	6,45	8,35	10,45	12,55
Kg	10800	6400	4300	3200	2450	2000

HC 330 A5

m	2,70	4,63	6,53	8,43	10,53	12,63	14,87
Kg	10500	6100	4100	3000	2300	1850	1600

HC 330 A6

m	2,70	4,73	6,63	8,53	10,63	12,73	14,97	17,21
Kg	9200	5800	3900	2800	2150	1650	1450	1200

GRU STANDARD BC • BC STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 330 BC	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3680 Kg	3870 Kg	4070 Kg	3250 Kg	4390 Kg
Momento di sollevamento massimo Maximum lifting moment	30,42 tm	30,00 tm	29,52 tm	28,70 tm	27,59 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,23 m 9,73 m	8,44 m 11,94 m	10,65 m 14,15 m	12,97 m 16,47 m

HC 330 BC A2

m	2,70	3,38	4,33	6,23
Kg	11300	9000	7100	4800

HC 330 BC A3

m	2,70	3,49	4,44	6,34	8,44
Kg	11100	8600	6800	4600	3450

HC 330 BC A4

m	2,70	3,60	4,55	6,45	8,55	10,65
Kg	10900	8200	6450	4400	3300	2500

HC 330 BC A5

m	2,70	3,68	4,63	6,53	8,63	10,73	12,97
Kg	10600	7800	6200	4200	3100	2350	1900

HC 330 BC A6

m	2,70	3,78	4,73	6,63	8,73	10,83	13,07	15,31
Kg	9500	7300	5800	4000	2900	2200	1750	1500

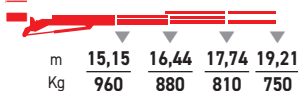
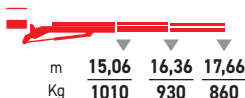
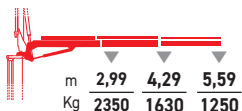
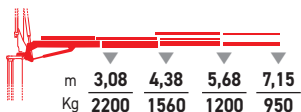
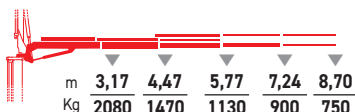
GRU STANDARD JIB XL • JIB XL STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 330 JIB XL		A4 J2 XL	A4 J3 XL	A4 J4 XL
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		4740 Kg	4820 Kg	4880 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		15,21 tm	14,54 tm	13,72 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	17,66 m	19,21 m	20,77 m
	Vert. / Vert.	21,16 m	22,71 m	24,27 m



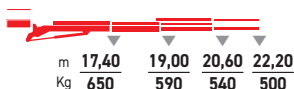
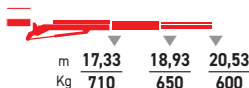
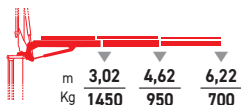
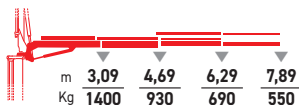
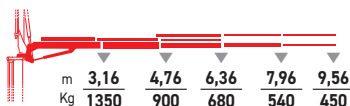
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 330 JIB L		A5 J2 L	A5 J3 L	A5 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		4860 Kg	4910 Kg	4960 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		12,30 tm	11,31 tm	10,13 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	20,53 m 24,03 m	22,20 m 25,70 m	23,87 m 27,37 m



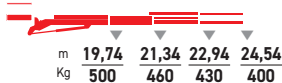
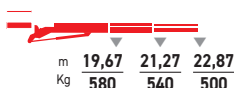
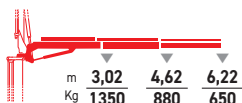
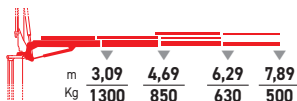
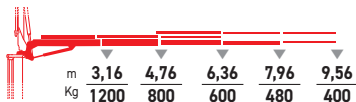
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 330 JIB L		A6 J2 L	A6 J3 L	A6 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		5000 Kg	5050 Kg	5100 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		11,41 tm	9,87 tm	8,12 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	22,87 m	24,54 m	26,21 m
	Vert. / Vert.	26,37 m	28,04 m	29,71 m



GRU STANDARD • STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 350	A1	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3580 Kg	3810 Kg	4000 Kg	4200 Kg	4380 Kg	4500 Kg
Momento di sollevamento massimo Maximum lifting moment	31,20 tm	31,10 tm	30,60 tm	30,00 tm	29,60 tm	29,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,12 m 9,35 m	8,13 m 11,36 m	10,34 m 13,57 m	12,55 m 15,78 m	14,87 m 18,10 m
			17,21 m 20,50 m			

HC 350 A1

HC 350 A2



m	2,70	4,22	6,12
Kg	11700	7400	5200



m	2,70	4,33	6,23	8,13
Kg	11500	7200	5000	3800

HC 350 A3



m	2,70	4,44	6,34	8,24	10,34
Kg	11300	6900	4800	3600	2900

HC 350 A4



m	2,70	4,55	6,45	8,35	10,45	12,55
Kg	11150	6600	4600	3500	2700	2200

HC 350 A5



m	2,70	4,63	6,53	8,43	10,53	12,63	14,87
Kg	11000	6400	4300	3200	2500	2100	1700

HC 350 A6



m	2,70	4,73	6,63	8,53	10,63	12,73	14,97	17,21	P2	19,47	21,73
Kg	10000	6050	4150	3000	2300	1870	1560	1350		1000	800

GRU STANDARD BC • BC STD CRANE

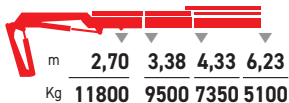
CARATTERISTICHE TECNICHE TECHNICAL DATA



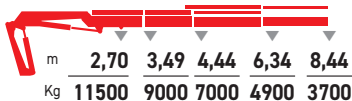
Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 350 BC	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3700 Kg	3890 Kg	4090 Kg	4270 Kg	4390 Kg
Momento di sollevamento massimo Maximum lifting moment	32,11 tm	31,41 tm	30,60 tm	30,17 tm	29,11 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,23 m 9,73 m	8,44 m 11,94 m	10,65 m 14,15 m	12,97 m 16,47 m

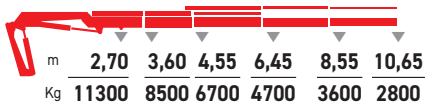
HC 350 BC A2

	m	2,70	3,38	4,33	6,23
	Kg	11800	9500	7350	5100

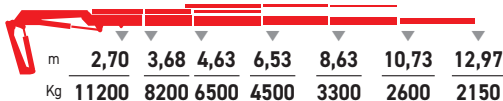
HC 350 BC A3

	m	2,70	3,49	4,44	6,34	8,44
	Kg	11500	9000	7000	4900	3700

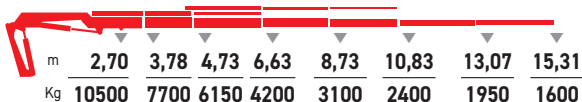
HC 350 BC A4

	m	2,70	3,60	4,55	6,45	8,55	10,65
	Kg	11300	8500	6700	4700	3600	2800

HC 350 BC A5

	m	2,70	3,68	4,63	6,53	8,63	10,73	12,97
	Kg	11200	8200	6500	4500	3300	2600	2150

HC 350 BC A6

	m	2,70	3,78	4,73	6,63	8,73	10,83	13,07	15,31
	Kg	10500	7700	6150	4200	3100	2400	1950	1600

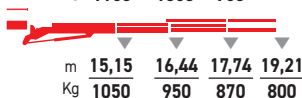
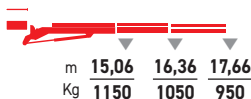
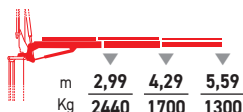
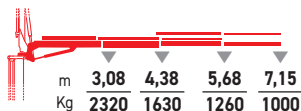
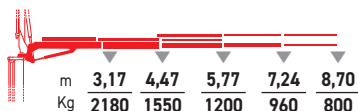
GRU STANDARD JIB XL • JIB XL STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 350 JIB XL		A4 J2 XL	A4 J3 XL	A4 J4 XL
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		4760 Kg	4840 Kg	4900 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		17,32 tm	15,91 tm	14,48 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	17,66 m 21,16 m	19,21 m 22,71 m	20,77 m 24,27 m



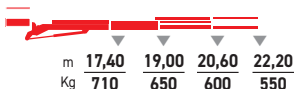
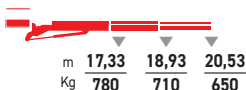
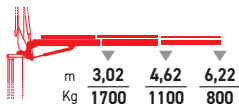
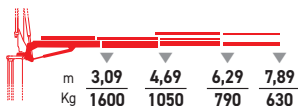
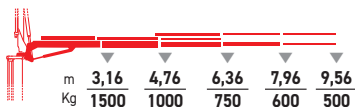
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 350 JIB L		A5 J2 L	A5 J3 L	A5 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		4880 Kg	4930 Kg	4980 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		13,52 tm	12,35 tm	11,01 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	20,53 m	22,20 m	23,87 m
	Vert. / Vert.	24,03 m	25,70 m	27,37 m



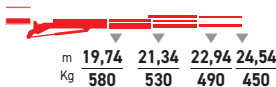
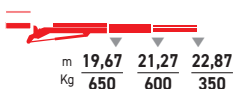
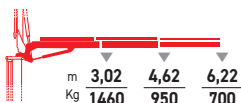
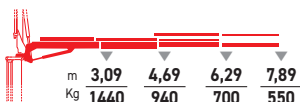
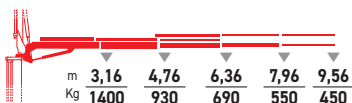
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 350 JIB L	A6 J2 L	A6 J3 L	A6 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	5000 Kg	5050 Kg	5100 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	12,79 tm	11,45 tm	9,70 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	22,87 m 26,37 m	24,54 m 28,04 m	26,21 m 29,71 m



GRU STANDARD R • R STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 370 R	A1	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3720 Kg	3980 Kg	4220 Kg	4450 Kg	4650 Kg	4850 Kg
Momento di sollevamento massimo Maximum lifting moment	34,30 tm	33,80 tm	33,25 tm	32,40 tm	32,00 tm	31,20 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,41 m 9,91 m	8,43 m 11,93 m	10,65 m 14,15 m	12,87 m 16,37 m	15,31 m 18,81 m
						21,10 m

HC 370 R A1

m	3,00	4,51	6,41
Kg	11500	7600	5400

HC 370 R A2

m	3,00	4,63	6,53	8,43
Kg	10100	7300	5150	3950

HC 370 R A3

m	3,00	4,75	6,65	8,55	10,65
Kg	11000	7000	4900	3800	3000

HC 370 R A4

m	3,00	4,87	6,77	8,67	10,77	12,87
Kg	10700	6650	4700	3500	2800	2350

HC 370 R A5

m	3,00	5,07	6,97	8,87	10,97	13,07	15,31
Kg	10500	6300	4400	3300	2600	2100	1750

HC 370 R A6

									P1	P2	
m	3,00	5,20	7,11	9,01	11,11	13,21	15,45	17,61	19,85	19,94	22,09
Kg	10300	6000	4200	3100	2400	1900	1600	1400	1050	950	650

GRU STANDARD BC • BC STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 370 R BC	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3860 Kg	4100 Kg	4330 Kg	4530 Kg	4730 Kg
Momento di sollevamento massimo Maximum lifting moment	35,15 tm	34,29 tm	32,93 tm	31,84 tm	31,92 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,55 m 10,05 m	8,96 m 12,46 m	10,97 m 14,47 m	13,32 m 16,82 m
					15,67 m 19,17 m

HC 370 R BC A2

	m	3,00	3,70	4,65	6,55
	Kg	11700	9500	7500	5300

HC 370 R BC A3

	m	3,00	3,81	4,76	6,86	8,96
	Kg	11400	9000	7150	5050	3900

HC 370 R BC A4

	m	3,00	3,92	4,87	6,77	8,87	10,97
	Kg	10900	8400	6750	4800	3600	2900

HC 370 R BC A5

	m	3,00	4,03	4,98	6,88	8,98	11,08	13,32
	Kg	10600	7900	6400	4500	3400	2700	2200

HC 370 R BC A6

	m	3,00	4,20	5,09	6,99	9,09	11,19	13,43	15,67
	Kg	10400	7600	6100	4300	3200	2500	2000	1700

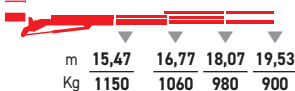
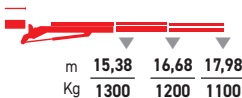
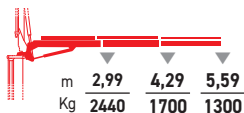
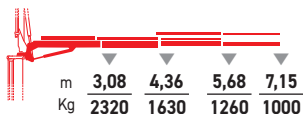
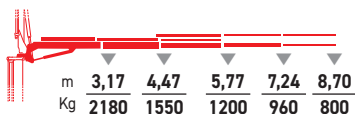
GRU STANDARD JIB XL • JIB XL STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 370 R JIB XL		A4 J2 XL	A4 J3 XL	A4 J4 XL
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		5010 Kg	5090 Kg	5150 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		20,00 tm	17,80 tm	16,03 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	17,98 m	19,53 m	21,09 m
	Vert. / Vert.	21,48 m	23,03 m	24,59 m



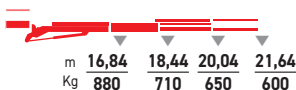
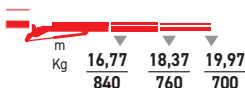
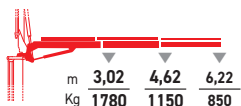
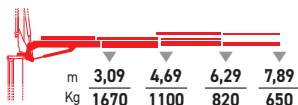
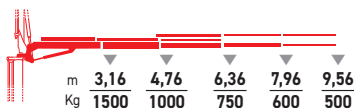
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 370 R JIB L		A5 J2 L	A5 J3 L	A5 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		5150 Kg	5200 Kg	5250 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment		14,09 tm	13,47 tm	12,51 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	19,97 m	21,64 m	23,31 m
	Vert. / Vert.	23,47 m	25,14 m	26,81 m



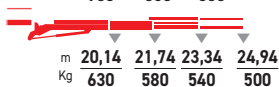
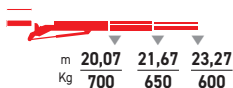
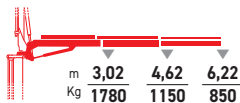
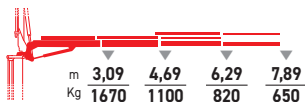
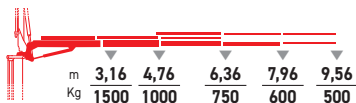
GRU STANDARD JIB L • JIB L STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	340 bar

HC 370 R JIB L	A6 J2 L	A6 J3 L	A6 J4 L
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	5350 Kg	5400 Kg	5450 Kg
Momento di sollevamento massimo JIB Maximum JIB lifting moment	14,05 tm	12,69 tm	10,91 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.		
	23,27 m 26,77 m	24,94 m 28,44 m	26,61 m 30,11 m



GRU STANDARD • STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili idraulici Hydraulic extra extensible outrigger booms	5540 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 55) Tie rods for anchorage	n° 8 M30x2
Portata raccomandata Recommended oil flow	50 l/min
Capacità del serbatoio Tank capacity	160 litri/liters
Pressione massima Rated pressure	330 bar

HC 410	A1	A2	A3	A4	A5	A6
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	3650 Kg	3880 Kg	4070 Kg	4270 Kg	4450 Kg	4570 Kg
Momento di sollevamento massimo Maximum lifting moment	36,00 tm	35,00 tm	34,00 tm	33,00 tm	32,00 tm	31,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,12 m 9,35 m	8,13 m 11,36 m	10,34 m 13,57 m	12,55 m 15,78 m	14,87 m 18,10 m

HC 410 A1

HC 410 A2

m	2,70	4,22	6,12
Kg	13300	8500	5800

m	2,70	4,33	6,23	8,13
Kg	11500	7200	5000	3800

HC 410 A3

m	2,70	4,44	6,34	8,24	10,34
Kg	12500	7600	5300	4080	3250

HC 410 A4

m	2,70	4,55	6,45	8,35	10,45	12,55
Kg	12200	7200	5000	3800	3000	2500

HC 410 A5

m	2,70	4,63	6,53	8,43	10,53	12,63	14,87
Kg	11850	6900	4700	3600	2830	2350	2000

HC 410 A6

m	2,70	4,73	6,63	8,53	10,63	12,73	14,97	17,21
Kg	11400	6500	4600	3450	2680	2200	1850	1600

GRU STANDARD T • T STD CRANE

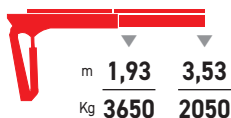
CARATTERISTICHE TECNICHE TECHNICAL DATA



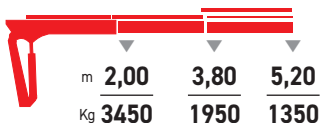
Bracci stabilizzatori extra estensibili manuali Manual extra extensible outrigger booms	4900 mm
Angolo di rotazione Slewing angle	365°
Tiranti di ancoraggio (Kg 15) Tie rods for anchorage	n° 8 M20x1,5
Portata raccomandata Recommended oil flow	15 l/min
Capacità del serbatoio Tank capacity	24 litri/liters
Pressione massima Rated pressure	270 bar

HC 80 T	A1	A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	730 Kg	780 Kg	830 Kg	880 Kg
Momento di sollevamento massimo Maximum lifting moment	7,0 tm	6,90 tm	6,80 tm	6,6 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.			
	3,53 m 6,53 m	5,20 m 8,20 m	6,87 m 9,87 m	8,54 m 11,54 m

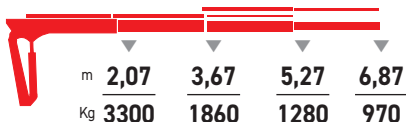
HC 80 T A1



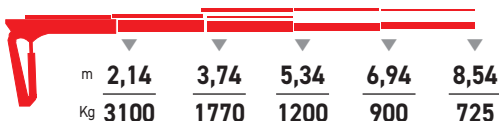
HC 80 T A2



HC 80 T A3



HC 80 T A4



GRU STANDARD T • T STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili manuali Manual extra extensible outrigger booms	5120 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M24x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	80 litri/liters
Pressione massima Rated pressure	250 bar

HC 90 T		A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		1050 Kg	1130 Kg	1190 Kg
Momento di sollevamento massimo Maximum lifting moment		8,50 tm	8,10 tm	7,90 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	6,22 m 9,72 m	8,38 m 11,88 m	10,55 m 14,05 m

HC 90 T A2

	2,42	4,32	6,22
m			
Kg	3500	2010	1410

HC 90 T A3

	2,50	4,40	6,30	8,38
m				
Kg	3250	1845	1270	950

HC 90 T A4

	2,59	4,49	6,39	8,47	10,55
m					
Kg	3050	1730	1175	870	700

GRU STANDARD T • T STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili manuali Manual extra extensible outrigger booms	5120 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M24x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	80 litri/liters
Pressione massima Rated pressure	260 bar

HC 120 T		A2	A3	A4
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		1200 Kg	1280 Kg	1360 Kg
Momento di sollevamento massimo Maximum lifting moment		11,00 tm	11,00 tm	11,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	6,22 m	8,20 m	10,37 m
	Vert. / Vert.	9,72 m	11,70 m	13,87 m

HC 120 T A2

	2,42	4,32	6,22
m			
Kg	4380	2550	1800

HC 120 T A3

	2,50	4,40	6,30	8,20
m				
Kg	4300	2450	1700	1300

HC 120 T A4

	2,59	4,49	6,39	8,29	10,37
m					
Kg	4250	2390	1650	1250	1050

GRU STANDARD T • T STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili manuali Manual extra extensible outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	80 litri/liters
Pressione massima Rated pressure	270 bar

HC 140 T		A1	A2	A3	A4	A5
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank		1500 Kg	1650 Kg	1770 Kg	1870 Kg	1960 Kg
Momento di sollevamento massimo Maximum lifting moment		13,02 tm	12,53 tm	12,15 tm	11,90 tm	11,74 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor.	4,13 m	6,12 m	8,10 m	10,09 m	12,26 m
	Vert. / Vert.	7,83 m	9,82 m	11,80 m	13,79 m	15,96 m

HC 140 T A1

m	2,33	4,13
Kg	5590	3370

HC 140 T A2

m	2,42	4,22	6,12
Kg	5180	3010	2115

HC 140 T A3

m	2,50	4,30	6,20	8,10
Kg	4860	2805	1950	1500

HC 140 T A4

m	2,59	4,39	6,29	8,19	10,09
Kg	4580	2700	1850	1390	1100

HC 140 T A5

m	2,68	4,48	6,38	8,28	10,18	12,26
Kg	4389	2620	1775	1330	1060	890

GRU STANDARD T • T STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili manuali Manual extra extensible outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 25) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	80 litri/liters
Pressione massima Rated pressure	270 bar

HC 160 T	A1	A2	A3	A4	A5
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1550 Kg	1700 Kg	1820 Kg	1920 Kg	2010 Kg
Momento di sollevamento massimo Maximum lifting moment	14,70 tm	14,54 tm	14,37 tm	14,24 tm	14,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	4,13 m 7,83 m	6,02 m 9,72 m	8,00 m 11,70 m	10,00 m 13,70 m

HC 160 T A1

m	2,33	4,13
Kg	6300	3500

HC 160 T A2

m	2,42	4,22	6,02
Kg	6010	3420	2380

HC 160 T A3

m	2,50	4,30	6,10	8,00
Kg	5750	3340	2300	1750

HC 160 T A4

m	2,59	4,39	6,19	8,09	10,00
Kg	5500	3130	2130	1600	1280

HC 160 T A5

m	2,68	4,48	6,28	8,18	10,08	12,00
Kg	5250	3100	2150	1550	1200	1000

GRU STANDARD T • T STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



Bracci stabilizzatori extra estensibili manuali Manual extra extensible outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 45) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	80 litri/liters
Pressione massima Rated pressure	280 bar

HC 190 T	A1	A2	A3	A4	A5
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1550 Kg	1700 Kg	1820 Kg	1920 Kg	2010 Kg
Momento di sollevamento massimo Maximum lifting moment	16,10 tm	15,75 tm	15,50 tm	15,30 tm	15,28 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	4,13 m 7,83 m	6,02 m 9,72 m	8,00 m 11,70 m	10,00 m 13,70 m

HC 190 T A1

m	2,33	4,13
Kg	6900	3840

HC 190 T A2

m	2,42	4,22	6,02
Kg	6500	3700	2580

HC 190 T A3

m	2,50	4,30	6,10	8,00
Kg	6200	3600	2600	2000

HC 190 T A4

m	2,59	4,39	6,19	8,09	10,00
Kg	5910	3450	2400	1830	1500

HC 190 T A5

m	2,68	4,48	6,28	8,18	10,08	12,00
Kg	5700	3400	2400	1750	1400	1100

GRU STANDARD T • T STD CRANE

CARATTERISTICHE TECNICHE TECHNICAL DATA



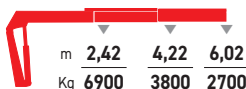
Bracci stabilizzatori extra estensibili manuali Manual extra extensible outrigger booms	5700 mm
Angolo di rotazione Slewing angle	400°
Tiranti di ancoraggio (Kg 45) Tie rods for anchorage	n° 8 M27x2
Portata raccomandata Recommended oil flow	30 l/min
Capacità del serbatoio Tank capacity	80 litri/liters
Pressione massima Rated pressure	280 bar

HC 200 T	A1	A2	A3	A4	A5
Massa della gru senza olio nel serbatoio Overhang crane without oil in the tank	1600 Kg	1750 Kg	1870 Kg	1970 Kg	2060 Kg
Momento di sollevamento massimo Maximum lifting moment	17,00 tm	16,70 tm	16,50 tm	16,35 tm	16,00 tm
Sbraccio oleodinamico Maximum hydraulic reach	Oriz. / Hor. Vert. / Vert.	4,13 m 7,83 m	6,02 m 9,72 m	8,00 m 11,70 m	10,00 m 13,70 m

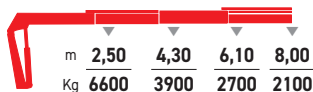
HC 200 T A1



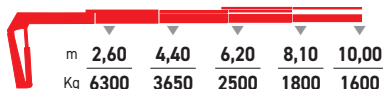
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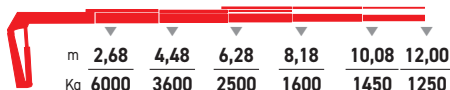
HC 200 T A3



HC 200 T A4



HC 200 T A5



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TUTTI I DATI TECNICI POSSONO ESSERE CAMBIATI SENZA PREAVVISO
ALL TECHNICAL DATA CAN BE CHANGED WITHOUT NOTICE



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