

Gru a bandiera a colonna

Column mounted jib cranes

TIPO RM

con braccio in trave a sbalzo
rotazione manuale 360°

RM TYPE
with underbraced arm
manual rotation 360°

DATI TECNICI

TECHNICAL DATA

Portata Capacity	Braccio Arm length	Gru tipo Crane type	Paranco Kito tipo hoist type	Dimensioni Dimensions								Piastra base per tasselli Base plate for chemical anchors		Piastra base per tirafondi Base plate for long bolts		Peso gru senza paranco Crane weight with no hoist	P	M
				H mm	H1 mm	B mm	C mm	D mm	E mm	N mm	T mm	Dim. Dim.	N° N°	Dim. Dim.	N° N°			
500	3	RM 50/3	KQ5S-SD	4000	3780	3000	430	910	180	220	110	540 x 540	8 x M16	540 x 540	8 x M20	430	1000	2195
500	4	RM 50/4	KQ5S-SD	4000	3760	4000	430	910	180	240	120	700 x 700	12 x M16	540 x 540	8 x M20	540	1190	3140
500	5	RM 50/5	KQ5S-SD	4000	3730	5000	430	910	180	270	150	800 x 800	16 x M16	700 x 700	8 x M24	650	1260	4080
500	6	RM 50/6	KQ5S-SD	4000	3700	6000	430	910	180	300	160	800 x 800	16 x M16	700 x 700	8 x M24	780	1530	5290
500	7	RM 50/7	KQ5S-SD	4000	3670	7000	430	910	180	330	170	800 x 800	16 x M16	800 x 800	8 x M24	990	1650	6590
1000	3	RM 100/3	KQ10S-SD	4000	3730	3000	490	920	180	270	150	800 x 800	16 x M16	700 x 700	8 x M27	680	2600	5600
1000	4	RM 100/4	KQ10S-SD	4000	3700	4000	490	920	180	300	160	800 x 800	16 x M16	700 x 700	8 x M27	780	2730	6850
1000	5	RM 100/5	KQ10S-SD	4000	3670	5000	490	920	180	330	170	1000 x 1000	16 x M16	800 x 800	8 x M27	980	2800	8800
1000	6	RM 100/6	KQ10S-SD	4000	3640	6000	490	920	180	360	180	1000 x 1000	16 x M16	800 x 800	8 x M27	1130	3030	11100
1000	7	RM 100/7	KQ10S-SD	4000	3600	7000	490	920	180	400	200	1000 x 1000	16 x M20	900 x 900	12 x M27	1350	3330	13500
2000	3	RM 200/3	KRQ20C-CD	4000	3640	3000	695	930	180	360	180	1000 x 1000	16 x M16	800 x 800	8 x M27	750	3950	9600
2000	4	RM 200/4	KRQ20C-CD	4000	3600	4000	695	930	180	400	200	1000 x 1000	16 x M20	800 x 800	8 x M27	870	4200	11850
2000	5	RM 200/5	KRQ20C-CD	4000	3600	5000	695	930	180	400	200	1000 x 1000	16 x M20	900 x 900	12 x M27	1010	4500	15450

* Carichi calcolati secondo UNI EN 13001 parti 1 e 2.
Loads calculated according to UNI EN 13001 parts 1 and 2.

