

DATI TECNICI

TECHNICAL DATA

Portata Capacity	Braccio Arm length	Gru tipo Crane type	Paranco Kito tipo Kito hoist type	Dimensioni Dimensions												Peso gru senza paranco Crane weight with no hoist	Peso plinto Plinth weight	P	M
				H mm	H1 mm	H2 mm	A mm	B mm	C mm	D mm	E mm	N mm	T mm	Ø G mm					
125	3	CTZ 12/3	KQ1S-SD	3965	3730	3500	290	3010	415	695	180	160	82	1350	245	1400	475	780	
125	4	CTZ 12/4	KQ1S-SD	3965	3690	3500	290	4010	415	695	180	200	100	1500	290	1750	525	1140	
125	5	CTZ 12/5	KQ1S-SD	3965	3670	3500	350	5010	415	950	180	220	110	1650	399	2100	645	1570	
125	6	CTZ 12/6	KQ1S-SD	3965	3650	3500	350	6010	415	950	180	240	120	1800	454	2500	705	2065	
250	3	CTZ 25/3	KQ3S-SD	3965	3690	3500	290	3010	415	525	180	200	100	1600	265	1980	640	1255	
250	4	CTZ 25/4	KQ3S-SD	3965	3670	3500	350	4010	415	695	180	220	110	1800	369	2490	750	1780	
250	5	CTZ 25/5	KQ3S-SD	3975	3655	3500	405	5010	415	865	180	240	120	2000	519	3070	915	2445	
250	6	CTZ 25/6	KQ3S-SD	3975	3595	3500	405	6010	415	1040	180	300	150	2200	624	3700	1035	3290	
500	2	CTZ 50/2	KQ5S-SD	3965	3690	3500	290	2010	430	610	180	200	100	1600	240	1980	890	1415	
500	3	CTZ 50/3	KQ5S-SD	3965	3670	3500	350	3010	430	865	180	220	110	1900	329	2770	985	2165	
500	4	CTZ 50/4	KQ5S-SD	3965	3615	3500	405	4010	430	955	180	270	135	2200	509	3700	1185	3140	

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

