

Manual Chain Hoist KITO CQ

Product information



The KITO CQ manual chain hoist is designed for manual lifting and pulling applications requiring low operating force and flexibility in operator position. Available in capacities from **0.5 t to 5 t** the CQ combines reduced hand pull force and 360° functionality with an enhanced overload limiter (OLL) fitted as standard for overload protection, helping prevent excessive loading.

Best used for:

- Manual lifting and pulling where operator position or access is restricted.
- Applications requiring diagonal, horizontal, inverted or overhead operation.

Product benefits:

- Reduced hand pull force helps limit operator fatigue during repeated lifting.
- Enhanced OLL provides overload protection by helping prevent excessive loading.
- 360° functionality supports diagonal, horizontal, inverted and overhead operation.
- Recessed hook measurement zones simplify accurate routine hook inspections.
- Nickel-plated load chain supports use in harsh working environments

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Material: Aluminum die-cast body, not machined. Nickel plated load chain, grade 100

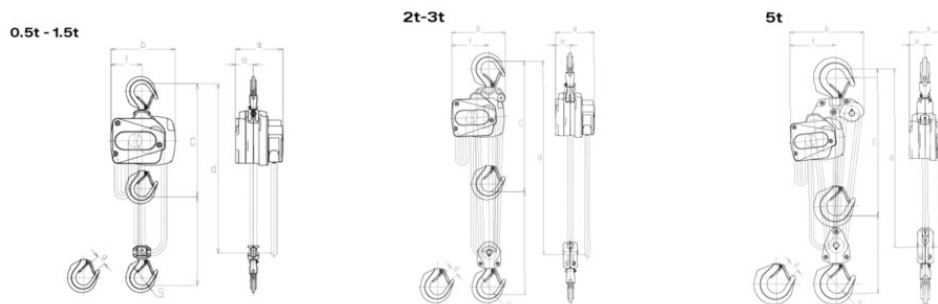
Marking: CE-marked, Type plate with WLL and serial number

Temperature range: -40°C up to +60°C

Finish: Painted

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Blueprint



Technical data

Part code	Code	WLL ton	Lifting height m	Number of falls	Load chain mm	Hand force max. kg	Hand chain length m	C mm	a mm	b mm	d mm	e mm	f mm	g mm	s mm	Weight kg
500100050301081	CQ005	0.5	3	1	5	13.1	3	340	139	181.5	3,000	51	84	27	42.5	11
500100100301081	CQ010	1	3	1	6	17.8	3	360	141	192.5	3,000	53	93	29.5	46.5	12.5
500100150301081	CQ015	1.5	3	1	6.8	20.3	3	410	152.5	211.5	3,000	61.5	102	34.5	53.5	16
500100200301081	CQ020	2	3	2	6	18.2	6	480	141	196	3,000	53.5	136	36	57	18
500100300301081	CQ030	3	3	2	6.8	20.8	6	545	152.5	221	3,000	61.5	150	42.5	67.5	24.5
500100500301081	CQ050	5	3	3	6.8	23.7	9	585	152.5	294	3,000	61.5	175	46	74	32