Multi driven hoist

Product information



Small aluminium multi driven chain hoists with a wide range of lifting applications. Can be used with a drill machine. The drill can be connected with 1.5-3 mtr long operating cable in the hoist, so the load can be easily lifted and lowered with the help of the drill machine.

Can also be used directly from the shaft (8 mm hexagonal) coming out of the side of the hoist frame, either with a drill or manually with a comb or 1/2" ratchet handle. The lifting and lowering speed is directly dependent on the rotation speed of the drill, so the speed is always controlled by the drill's own controls.

The standard lifting height is 3 mtr. Other lifting heights can be supplied quickly. The upper and lower hooks are equipped with a swivel.

Especially suitable for

- Installation and maintenance work
- Workshops and repair facilities
- Construction sites
- Applications where lifting is carried out using a power drill

Product features

- Operated using a standard power drill
- The power drill is connected to the hoist via a 1.5 m control cable
- Can also be operated directly from the 8 mm hexagonal drive shaft using a power drill, hand crank, or 1/2" ratchet handle
- Lifting and lowering speed is determined by the rotational speed of the power drill
- Standard lifting height: 3 m
- Also available with other lifting heights
- Top and bottom hooks are equipped with swivel hooks

... *Read more*

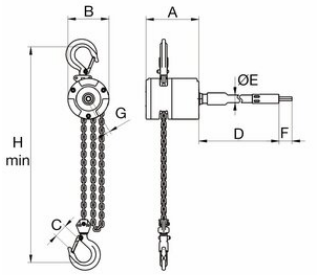
Material: Aluminium | CR6+ free
Marking: CE-marked
Temperature range: -10 - (+) 50°C
Finish: Painted, white/orange
Note: Also available 3 m length operating cable

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Blueprint



Technical data

Part code	WLL ton	Lifting height m	Number of falls	Lifting speed m/min.	Load chain mm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H min mm	Weight kg
43050245F	0.25	3	1	2,2	3,2 x 9	109	84	25	1,500	16	30	8	240	3.5
43050246F	0.5	3	1	2,2	4,3 x 12	122	102	30	1,500	16	30	8	270	5.45
43050250F	1	3	2	1,1	4,3 x 12	122	102	32,3	1,500	16	30	8	350	9.15

SPARE PARTS

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Spare part (product code)	Description	Suitable for hoist (product code)
KTP250YKO	Top hook ass'y | Part no. 22	KTP250
KTP250AKO	Bottom hook ass'y | Part no. 40	KTP250
KTP250SAL	Hook latch kit | Incl. parts for one hook	KTP250
KTP250JAR	Friction disc set (2 pcs) | Part no. 13	KTP250
KTP250RAT	Ratchet wheel | Part no. 14	KTP250
KTP500YKO	Top hook ass'y | Part no. 22	KTP500
KTP500AKO	Bottom hook ass'y | Part no. 40	KTP500
KTP500SAL	Hook latch kit | Incl. parts for one hook	KTP500
KTP500JAR	Friction disc set (2 pcs) | Part no. 13	KTP500
KTP500RAT	Ratchet wheel | Part no. 14	KTP500
KTP1000YKO	Top hook ass'y | Part no. 22	KTP1000
KTP1000AKO	Bottom hook ass'y | Part no. 40	KTP1000
KTP1000SAL	Hook latch kit | Incl. parts for one hook	KTP1000
KTP1000JAR	Friction disc set (2 pcs) | Part no. 13	KTP1000
KTP1000RAT	Ratchet wheel | Part no. 14	KTP1000
KTPKAAPELI1,5	1,5 m operating cable, "standard" | Part no. 2	KTP250, KTP500, KTP1000
KTPKAAPELI3	3,0 m operating cable, "long" | Part no. 2	KTP250, KTP500, KTP1000
TALKE329G100	Hoist chain 3,2 × 9 mm | Grade 100, EN 818-7 | Part no. 39	KTP250
TALKE4312G100	Hoist chain 4,3 × 12 mm | Grade 100, EN 818-7 | Part no. 39	KTP500, KTP1000

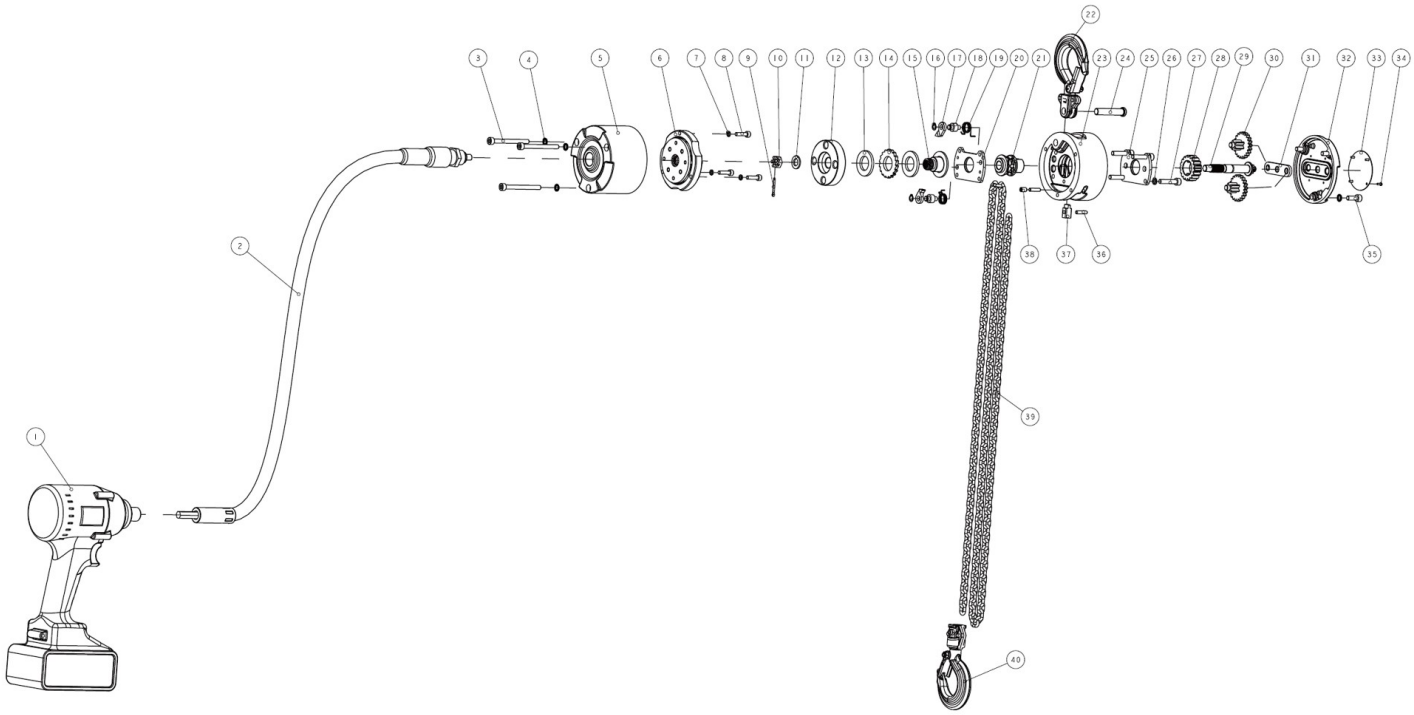
Also other spare parts available with a delivery time, ask our sales for more information.

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