



LK 400/24 V heavy duty electric chain hoist

Product information



The Rema® LK has proven to be a reliable and safe electric chain hoist under the most difficult conditions and circumstances.

Properties

- Very high lifting capacities for electric chain hoists up to 12.5 tonnes.
- Patented braking system that holds the load at any desired height.
- Slip clutch against overload of the hoist.
- Limit highest and lowest hook position by means of limit switches.
- High duty cycle combined with high lifting speeds.
- Galvanized load chain, class DAT (Grade 8).

Standard delivery

- 3 m lifting height (maximum distance between suspension link and lower hook).
- 1.8 m control cable with push button.
- Push button switch box 24VAC control voltage.
- Equipped with limit switches highest and lowest hook position.
- 1 m power cable.
- Chain bag.
- 2-hole suspension plate.
- Trolley not included.

Option

- Any other hoisting and operating height is also possible.
- Larger chain bag.
- Deviating voltages and frequencies.
- Radio control.
- Hook suspension.
- Electric trolley.
- Capacities above 12.5 tons to 25 tons on request.

Marking: According to standard, CE-marked

Standard: EN 818-7, EN 12100, EN 14492

Part Code	GTIN No.	WLL ton	Lifting height m	Lifting speed m/min	Number of falls	Model	MotorLoad kW	Chain dia x pitch mm	Duty group of hoist FEM 9.511	Duty rate [%] / Starts per hour S/h	Trolley type kg	Standard chain bag for lifting height m	A mmm	B mmm	C mmm	D mmm	E 66	F 140-310	G 823	G2 901	H 957	H2 1 036	J 42	L 700	M 256	N 430	Weight kg
08030378717365001994		5	16	5,6/1,4	1	LK13/5000	6.0/1.3	16 x 45	1Am	60/40 - 180	12 500	10	567	183	434	500	66	140-310	823	901	957	1 036	42	700	256	430	242
08030398717365002007		6,3	16	5,6/1,4	1	LK13/6300	6.4/1.6	16 x 45	1Bm	60/40 - 150	12 500	10	567	183	434	500	66	140-310	823	901	957	1 036	42	700	256	430	242
08030418717365002014		8	8	2,8/0,7	2	LK13/8000	6.0/1.3	16 x 45	2m	60/40 - 240	12 500	5	567	183	434	500	66	140-310	916	994	957	1 036	52	700	256	430	260
08030438717365002021		10	8	2,8/0,7	2	LK13/10000	6.0/1.3	16 x 45	1Am	60/40 - 180	12 500	5	567	183	434	500	66	140-310	916	994	957	1 036	52	700	256	430	260
08030458717365002038		12,5	8	2,8/0,7	2	LK13/12500	6.4/1.6	16 x 45	1Bm	60/40 - 150	12 500	5	567	183	434	500	66	140-310	916	994	957	1 036	52	700	256	430	260

Blueprint

