



## Electric Chain Hoist LIFTKET STAR with hook suspension 250 – 2.000 kg 230V

### Product information

The LIFTKET product portfolio offers you standardized hoists that can be adjusted to your requirements in a modular way, as well as highly specialized solutions. Larger lifting and operating heights are just as viable as deviating voltages and special solutions of any kind.

#### Features:

- Power supply 220 - 240 V, 1 phase, 50 Hz
- From 250 kg to 2.000 kg
- supplied as standard with hook suspension
- Standard lifting height 6 m
- Flexible lifting height up to a maximum of 50 m, Ask more about our sales.
- FEM ratings from Fem 1Bm to 4m (ISO M3 to M7)
- Protection class IP55, insulation class F
- Galvanized load chain to DIN 818-7 quality class DAT
- One lifting speed
- With heavy-duty end position switch-off as standard (at 24VAC)
- Patented safety-brake-clutch system
- High duty rate
- Simply and cost effective maintenance and repair
- A unique ID makes it possible to trace exactly when a particular electric chain hoist was built by whom and with which materials – even after 10 years

#### Also available for the food industry:

The models of the STAR LIFTKET Foodline are equipped with a stainless steel load chain according to AISI 316 and a safety factor of min. 5:1. In addition, the NSF-H1 lubricant approved for the food industry is standard equipment in the gearbox. Optionally, the chain hoists can be ordered with stainless steel load hooks. Ask more about our sales.

**Marking:** CE-marked

**Note:** Also available with electric and manual trolleys with lifting eye suspension (connection between crane and trolley). Ask more about our sales.

Part Code	Code	WLL ton	Lifting height m	Lifting speed m/min	Number of falls	A mm	B mm	C mm	G mm	H mm	I mm	J mm	K mm	M mm	N mm	O mm	Weight kg
SKT250KVVR	030/01	0.25	6	8	1	221	192	220	437	512	15	20	19	19	24	22	23
SKT500KVVR	050/02	0.5	6	8	1	277	232	274	465	537	15	20	19	19	24	22	33
SKT1000KVVR	050/02	1	6	4	2	277	232	274	513	622	19	22	24	-	-	-	37
SKT2000KVV	070/01	2	6	3	2	277	232	274	601	712	24	28	31	24	31	28	49

## Blueprint

