

Electric chain hoist

EKZT 2003-2

robust and smooth running, with mounting suspension

Article number ▼

6194442

Brand ▼

Unicraft

Catalog directory ▼

Workshop and lifting technology » Hoists »
Electric chain hoists with carrying hooks

Purchase ▼

Minimum 1 pc(s).



Shipping informations ▼

Packaging Metrics		Weights		Delivery		Other	
Length	570 mm	Gross	67.5 kg	Delivery	Carrier	DualUse	✗
Width	460 mm	Net	64 kg	Content	1 pc(s).	SCIP	n/a
Height	345 mm					SVHC	No

Description ▼

- Overload protection by friction clutch
- Integrated operating limit switch
- Helical gear for smooth and quiet operation
- High-strength load chain, good wear resistance and high safety factor
- Safe stowage of the chain by standard chain storage
- Gear housing made of high-strength aluminum alloy for light weight, high strength and good corrosion resistance
- Thermal overload protection

Manufacturer

Stürmer Maschinen GmbH
Dr.-Robert-Pfleger-Str. 26, 96103 Hallstadt, Germany
info@stuermer-maschinen.de

Media informations ▼



Technical data ▼

General features			
Stroke	6 m	Load capacity	2 t
Engine group (FEM/ISO)	2m / M5	Lifting speed(s)	4 / 1 m/min
Control unit cable length	6 m		
Dimensions and weights			
Length (product) approx.	507 mm	Width/depth (product) approx.	315 mm
Height (product) approx.	520 mm	Net weight approx.	59 kg
Electrical Data			
Degree of protection	IP 54	Chain hoist output	1.6 / 0.4 kW
Supply voltage	400 V	Mains frequency	50 Hz

Accessories ▼



Electric trolley
EFW 2003-2

Article number ▼
6194452

Availability ▼
In stock
Immediate delivery

Purchase ▼
Minimum 1 pc(s).

Price informations ▼



Prices on this data sheet are recommended retail prices, subject to change, in €, plus VAT at the statutory rate, plus packaging, shipping, transport, unloading, assembly and, if applicable, instruction costs. Sales prices of the dealers can deviate. No liability is accepted for printing errors, mistakes or incorrect presentation. Technical and optical changes are reserved. Illustration partly with optional accessories.