



Visit product page



FOS V6

L005369

Electric Chain Hoist , CE and TUV certified , Lifting Capacity:1000 KG , Lifting Height:25 M , Lifting Speed: 4 M/min , Double Electromagnetic Brake System, Protection Grade: IP 55 , Motor Protector , Overload Protector.

TECHNICAL DETAILS

Technical Specifications

TUV & CE Certified

Lifting capacity: 1000 Kg

Lifting height: 25 meters

Lifting speed: 4 meters per minute

Double electromagnetic brake system.

Motor protection against overload

Chassis made from aviation aluminium

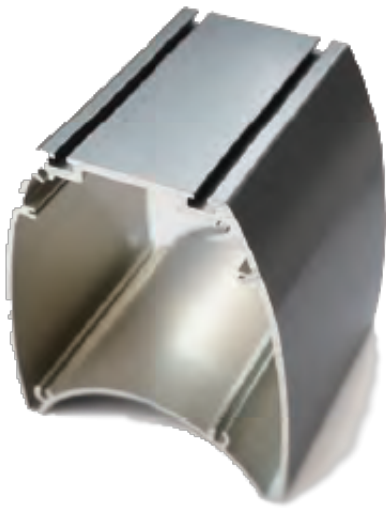
Power supply: 220 / 380 Volt AC, 50 Hz.

Weight: 44,4 Kg.

Standard configuration: 25 meters chain and chain bag.

Technical Details

With the Teflon-level painting technology, the aviation aluminium for the chassis construction, the weight is decreased and IP55 protection level is achieved.



Hermetic oily gear box with lifetime warranty & maintenance.



G80 FEC high strength and durable chain, with protection against corrosion. It's shape design allows horizontal flow through the chain hoist, avoiding any change of jamming due to twist.

electromagnetic double brake system and 5-teeth chain wheel, reducing the abrasion and improving the balance performance of the chain.



Rubber design of the hoist sides for bump protection, with slide in handles.

PHOTOS



PRODUCT VIDEO



ACCESSORIES



FOS V6 Motor Cable

25 meter cable with plugs for connecting controller



FOS V6 Controller Cable

10 meter cable with plugs for connecting controller



FOS V6 Case

Flight case with wheels for 1 pc chain motor V6



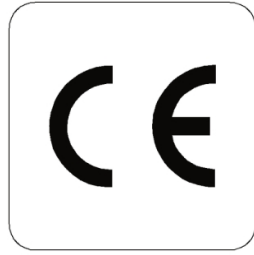
FOS V6 8way Controller

Portable electric motor 8 way controller, built in



FOS V6 4way Controller

Portable electric motor 4 way controller, waterproof



www.fos-lighting.eu

