Insulated Electric Hoist



Description

The Insulated Electric Hoist is characterized by the good insulation performance, which is mainly used for smelting workshop of electrolytic aluminum, magnesium, lead, zinc, copper and other non-ferrous metals. Its insulation system is installed in the drive and lifting mechanism of trolley to ensure the resistance value of each point is not less than $1.01.0 M\Omega$ at the room temperature.

The materials used for this kind of hoist should be high strength and good wear resistance. Its structure including lifting mechanism, traveling mechanism, insulation system, electric control system, etc.

Advantages

- 1. Simple operation and cost-effective
- 2. Various specifications and models with various lifting and running speeds
- 3. Versatile parts and convenient maintenance
- 4. Simple structure and small limit size

Specification

Capacity: 1t ~ 32t Lift Speed: 3 ~ 8m/min Travel Speed: 20m/min

Work Duty: M4 Warranty: 1 Year

Machinery Test Report: Provided

After-sales Service Provided: Online support

After Warranty Service: Video technical support, Online support

Packaging Details: Electric wire rope hoist is packaged by High quality wooden case

Application

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