Metallurgical Electric Hoist:



Description:

Metallurgical electric hoist introduction is a type of material handling equipment, especially designed for the application in metallurgy environment for handling molten metal, etc. Metallurgical electric hoist is equipped with dual brake, double spacing, insulation boards, and other protections.

Advantages:

- 1. It has the upper limit double limit function;
- 2. It has the crane limit protection function;
- 3. It has the function of high temperature insulation protection;
- 4. The oporation method is based on remote control.

Specification:

Work Load:	1~50t
Lifting Height:	6~36m
Work Class:	M3
Working Temperature:	-20°C-40°C

Application:

Metallurgical electric hoist is used to lift and handle molten metal in metallurgy industries. And also it can be used special environment or area such as fire, explosive, corrosive medium environments, etc.