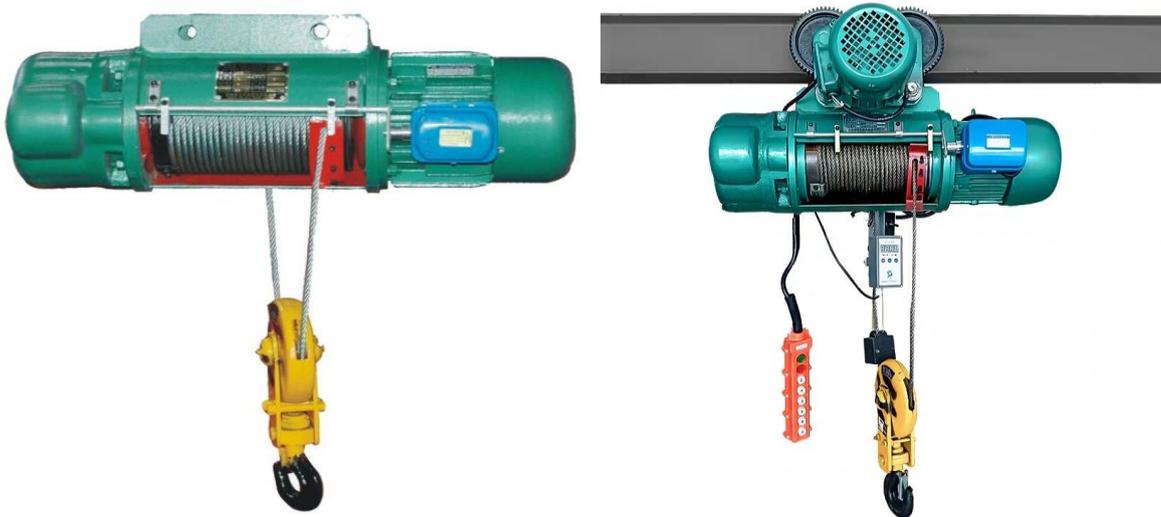


CD1 MD1 Type Wire Rope Electric Hoist



Description

CD1, MD1 Wire Rope Electric Hoist is a lifting equipment with small size, which can be installed on the single beam crane, overhead crane, gantry crane or jib crane. It can be also used as a winch.

Advantages

- 1: Adjustable mechanical structure, high sensitivity
- 2: Preventing hook clashing the top, sensitive reaction
- 3: Safe and durable, easy to install and debug

Specification

Model	Monorail Hoist
Lifting Weight	1t~20t
Lifting Height	6m~36m
Voltage	380V Other voltage please consult our customer service.
Warranty	1 Year
Lift Motor power	4.0/0.6kw
After-sales Service Provided	Field installation, commissioning and training
Machinery Test Report	Provided
Control Method	Pendant +Remote (Customized)
Package Type	Electric wire rope hoist is packaged by High quality wooden case

Application

It is an essential equipment used in warehouse, mines, factories, harbors, workstation and general

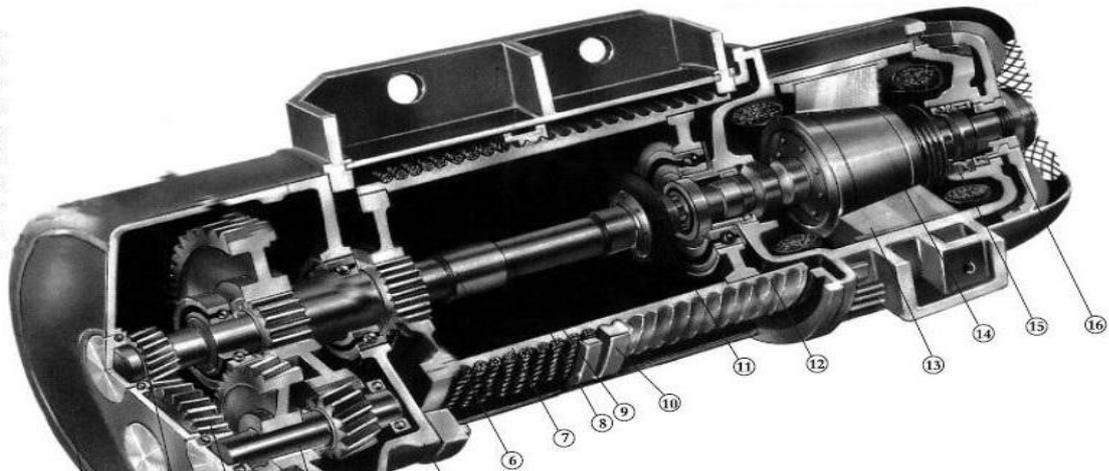
manufacturing. Model CD1 has only one normal speed for general application.

Model MD1 provides two working speeds: Normal speed and low speed. Low speed is used for precise loading and unloading, stacking, machine tools maintenance etc. So, Model MD1 is more widely used than Model CD1.

For any other details, please feel free to contact us.

The Drawing of Wire Rope Electric Hoist

- 250Kg
- 500Kg
- 1000Kg
- 2000Kg
- 3000Kg
- 5000Kg
- 10000Kg
- 16000Kg
- 20000Kg
- 32000Kg



- | | | | |
|-----------|-------------------|---------|-----------------|
| 1. 箱盖 | Gear box Cover | 2. 第一轴 | The First Shaft |
| 3. 第二轴 | The Second Shaft | 4. 第三轴 | The Third Shaft |
| 5. 箱体 | Box body | 6. 空心轴 | Hollow Spindle |
| 7. 刚性联轴器 | Rigid Coupling | 9. 钢丝绳 | Wire rope |
| 8. 钢丝绳 | Wire rope | 10. 导绳器 | Rope-guide |
| 9. 弹性联轴器 | Flexible coupling | 11. 定子 | Stator |
| 10. 导绳器 | Rope-guide | 12. 卷筒 | Winding drum |
| 11. 弹性联轴器 | Flexible coupling | 13. 转子 | Rotor |
| 12. 卷筒 | Winding drum | 14. 压簧 | Return spring |
| 13. 定子 | Stator | 15. 制动器 | Brake |
| 14. 转子 | Rotor | | |
| 15. 压簧 | Return spring | | |
| 16. 制动器 | Brake | | |