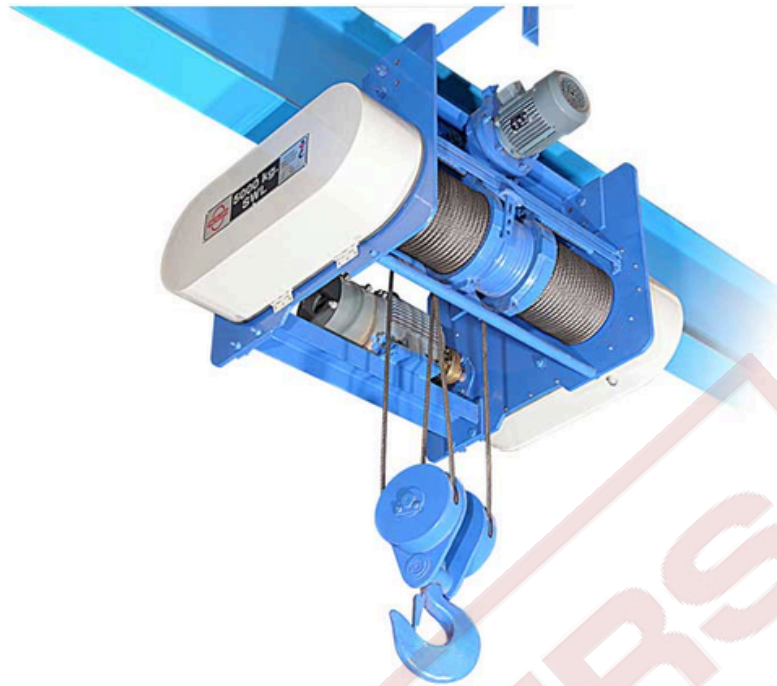


Electric Wire Rope Hoist



Electric wire rope hoists are high-performance lifting devices designed for heavy-duty applications requiring smooth, efficient, and reliable load handling. Ideal for industrial environments, these hoists feature a robust steel rope drum mechanism powered by an electric motor, ensuring consistent lifting with high precision and safety.

TACKLERS Electric Wire Rope Hoists are designed in modular construction following IS. Electric hoists are material handling equipment used for lifting, lowering, and transporting materials and products. They are powered by an electric motor and have a controller to adjust the lifting parameters. They are efficient in carrying heavy loads. Electric wire rope hoists can lift heavier loads at long lift heights. Wire ropes consist of a core that runs through the centre of the wire rope and several strands of wire intertwined around the core. This construction forms a higher-strength composite rope.

Key Features:

- Load Capacity: From 0.25 Ton to 50 Ton (customizable)
- Lifting Height: Customizable as per requirement
- Lifting Speed: Single or dual-speed options for better control
- Mounting Types: Fixed, monorail, or double girder trolley-mounted
- Motor: Heavy-duty squirrel cage or slip ring motors with thermal protection
- Braking System: Fail-safe, electromagnetic or hydraulic brakes

Some of Our Esteemed Clients



Our Other Verticals:

- **Cranes & Hoists**
- **Floor Handling Equipment**
- **Mobility Solutions**
- **Automation & Robotics**
- **IOT Services**
- **Annual Maintenance contract**
- **Crane Kits**
- **Renewables**

Our Strategic Alliance



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