



## 16 ton 380V Electric Wire Rope Hoist H5 Duty

## **Key features**

- Lifting Capacity: Supports up to 16 tons, ideal for heavy-duty lifting tasks
- Voltage: Operates on 380V, suitable for industrial electrical systems.
- Wire Rope: Features a durable wire rope, ensuring strength and longevity for heavy lifting tasks.
- 3 Year Warranty, Customer Support and Service in the USA

## **Electric Wire Rope Hoist Description**

Our 16 Tons Electric Wire Rope Hoist Class M6/H5 have a compact structure, lightweight but high strength, precise positioning to improve the working efficiency. Modular design and multiple options can meet various demands of customers. High-quality mechanical & electronic components can ensure good working performance. Low operation cost, green energy, and environment friendly. Safe and reliable, running monitoring simple and convenient maintenance with high production efficiency improved by precise positioning.





## **Technical Specifications**

| Number of Speeds                    | 2 Speed                      | Control Voltage      | 48V   |
|-------------------------------------|------------------------------|----------------------|---|
| Voltage                             | 3 Phase 380/440~480V 50/60Hz | Humidity             | <85%  |
| Insulation Grade                    | F                            | Temperature          | -4°~104° F / -20°~40° C                                       |
| IEC Motor Protection                | IP55                         | Standards Compliance | ASME HST-4 , ASME B30.16 , B30.17 ,<br>EN14492-2 , EN60204-32 |
| IEC Electric Control Box Protection | IP65                         | Warranty             | 3 Year  |

