



# 10 ton Wire Rope Electric Hoist 24 mts. 4 ways VFD 2 Speed M4/H3

### **Key features**

- Duty Classification H3/M4/1Am/Class C
- US and EU Standards ASME HST-4, ASME B30.16, IEC60204-32
- 3 Year Warranty, Customer Support and Service in the USA

### **Electric Wire Rope Hoist Description**

10 Ton Wireless Electric Wire Rope Hoists are used for raising and lowering material. Power Cord is standard at 3 ft. for Hook and Push Trolley Mounts. Power Cord is standard at 3 ft. for Motorized Trolley Mounts. Hoists usually ship within 1-3 business days after ordering. Please call us at 1 (800) 971-8061 for any special requests. The Highest Quality, most Technologically Advanced Hoist in the Industry. Our hoist ranges from basic Light Duty H1 to Heavy Duty Motor - 60 minute, H4 classification, Class B insulation with cooling fins and standard thermal motor protection. Compact lightweight body offers one of the lowest headroom hoists in the industry. Extremely durable and reliable Pull Rotor Motor Brake. Contains NO brake coil to fail like conventional disc brakes. Durable Push-Button Pendant for easy, one-handed operation. (Now with an included professional Industrial wireless remote control kit). Double speed functionality allows for a precise maneuverability and precision. Includes strain relief wire molded to pendant cord for added support and reliability. Easy Maintenance Control Panel is hinged to swing out to provide fast, easy, and trouble-free access. Completely Sealed Body suitable for both indoor and outdoor applications, including harsh environments. Gaskets throughout the hoist provide an IP55 rating. Oil Bath and precision machined helical and spur gears provide for quiet, smooth, and cool operations.

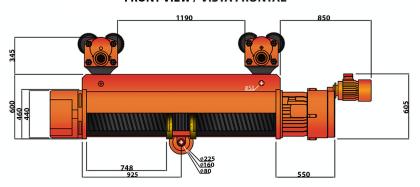




## **Technical Specifications**

**Number of Speeds** 2 Variable Speed Warranty 3 Year

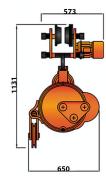
### FRONT VIEW / VISTA FRONTAL



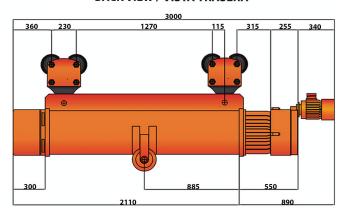
**SIDE VIEW / VISTA SUPERIOR** 

1770

**LATERAL VIEW / VISTA LATERAL** 



### **BACK VIEW / VISTA TRASERA**



Dimensions in mm / Dimensiones en mm Tolerancia ± 2mm



