



5 ton 11000 lb 208~240/440~480V 1 Speed Electric Chain Hoist 30 ft. FEC G80 Japan Chain H4 Duty Wireless

Key features

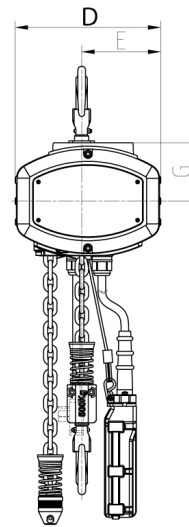
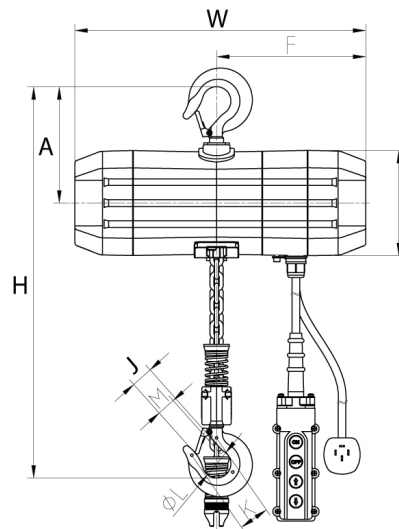
- Load Capacity: 5 tons (11,000 lbs), ideal for heavy-duty lifting tasks.
- Voltage Range: 208~240/440~480V, adaptable to various electrical systems.
- Speed Setting: 1 speed, suitable for straightforward lifting operations.
- 3 Year Warranty, Customer Support and Service in the USA

Electric Chain Hoist Description

This robust 5-ton (11,000 lb) electric chain hoist is designed for heavy-duty lifting tasks. It operates on dual voltage options (208~240/440~480V) and is equipped with a 1-speed motor for straightforward, reliable performance. The 30 ft FEC G80 Japan chain ensures exceptional strength and durability, meeting the demands of rigorous industrial environments. With an H4 duty rating, this hoist is built for continuous use and high operational efficiency. The included wireless control provides enhanced convenience and safety by allowing remote operation. Ideal for a wide range of heavy lifting applications where reliability and ease of use are essential.

Technical Specifications

UL File	MSXT.E528915 - Hoists	Control	Wireless F21-4 and Pendant Control
Rated Load Capacity	11000 lbs / 5000 kg	Control Voltage	24V
Standard Lifting Height	30 ft / 9 m	Emergency Stop	Yes
Number of Speeds	1 Speed	Load Chain Type	G80 JAPAN
Voltage	3 Phase 208~240/440~480V 50/60Hz	Load Chain Size	11.2x34mm
Available Voltages	208~240/440~480V for USA and 380/440~480V for CHILE	Chain Falls	2
FCC ID	2AZMK-Q1212	Chain Length	60 ft / 18 m
Duty Class	H4/M5/2m/Class D	Humidity	<85%
Motor Power	3 KW	Temperature	-4 ~ 104° F / -20 ~ 40° C
Motor Brake	Yes	Noise Level	81 dB
Insulation Grade	F	Standards Compliance	UL 1340 - ASME HST-1 , ASME B30.16, EN60204-32
IEC Motor Protection	IP55	Warranty	3 Year



Unit Weight & Dimensions

W Width	27.5 in / 69.4 cm
J Hook Opening	2.72 in / 6.9 cm
Total Unit Weight	321 lbs / 146 Kg

Packaging Weight & Dimensions

Package 1 Net Weight	321 lbs / 146 Kg
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