



2 ton 4400 lb 380V~480V Variable Speed Electric Chain Hoist 20 ft. FEC G80 Japan Chain H4 Duty

Key features

- Load Capacity: 2 ton (4400 lbs), designed for lifting medium-heavy loads.
- Voltage: 380V~480V, suitable for high voltage systems.
- Speed Setting: Variable Speed, provides adjustable lifting speed for different applications.
- 3 Year Warranty, Customer Support and Service in the USA

Electric Chain Hoist Description

Optimize your heavy lifting with this 2-ton (4400 lb) variable speed electric chain hoist. Designed for 380V~480V operations, it features a 20 ft. FEC G80 Japan chain, ensuring durability and efficiency in demanding environments. With its H4 Duty rating, this hoist is built for high-performance and reliability, offering smooth and adjustable lifting speeds for versatile industrial applications. Ideal for tasks requiring robust, precise hoisting solutions.

Technical Specifications

Rated Load Capacity	4400 lb / 2000 kg	Control	Pendant Control with Potentiometer
Standard Lifting Height	20 ft / 6 m	Emergency Stop	Yes
Number of Speeds	Variable Speed	Load Chain Type	FEC G80 Japan
Capacity Range	3	Load Chain Size	10x30 mm
Voltage	3 Phase 380~480V	Chain Falls	1
USA and Canada Voltage	VFD 380~500V	Chain Length	20 ft / 6 m
Duty Class	H4/M6/3m/Class D	Humidity	<85%
Motor Brake	Yes DC Electromagnetic	Temperature	-4 ~ 104° F / -20 ~ 40° C
Insulation Grade	F	Noise Level	81 dB
IEC Motor Protection	IP55	Standards Compliance	ASME HST-1 , ASME B30.16, EN60204-32
Variable Frequency Driver	3.7KW VFD, Delta model: VFD9A0MS43ANSAA	Warranty	3 Year

Packaging Weight & Dimensions

Package 1 Gross Weight	240 lbs / 109 Kg
Package 1 Width	33 in / 83.82 cm
Package 1 Length	17 in / 43.18 cm
Package 1 Height	26 in / 66.04 cm