



660 lb 110V 1 Speed Mini Electric Chain Hoist 10 ft. Chain H1 Duty Wireless

Key features

- Load Capacity: Lifts up to 660 lbs, suitable for light to medium-duty lifting applications.
- Voltage: Operates on 110V, compatible with standard household or light industrial power outlets.
- 1-Speed Operation: Equipped with a single-speed motor for consistent and reliable lifting performance.
- 1 Year Warranty, Customer Support and Service in the USA

Electric Chain Hoist Description

This mini electric chain hoist offers a 660 lb lifting capacity and operates on a 110V power supply. It features a 10 ft chain and single-speed motor, and is rated for H1 duty, ideal for light to moderate lifting tasks. The wireless control enhances operational convenience, making it suitable for use in workshops, garages, or other settings where flexibility and ease of use are important.

Prowinch Mini Chain Hoists

All of our electric chain hoists are created with the goal of offering the best price-performance ratio. Key components such as lifespan factors are constantly tested and improved in order to offer the best product for the price.

Key Components

All internal components have been upgraded to meet the highest quality standards. All testing is performed in the US before shipping to ensure that every unit meets the corresponding standard.

Duty Classification

Duty classification is a key factor when choosing the right unit. This H1 electric chain hoist is suitable for infrequent handling, installing and servicing heavy equipment, and idling for long periods between use. For uniformly distributed work periods, the hoist has a 12.5% max. operational time per hour and can handle up to 75 starts per hour. When being used for infrequent work periods, the hoist can be operated for 15 minutes from a cold start with up to 100 starts per hour. Operational time ratings are calculated at a 65% load factor, as per ASME Standards.

Control System

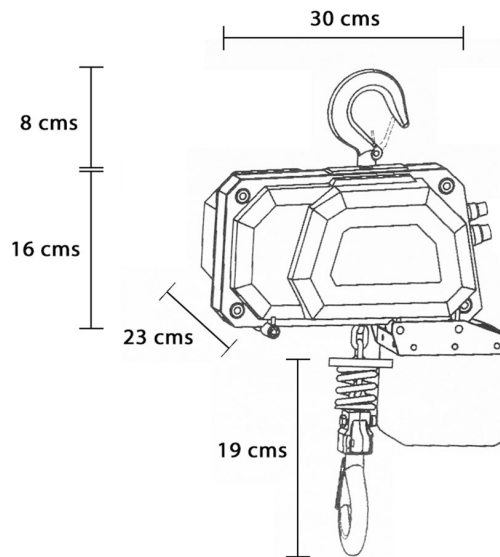
This electric chain hoist comes standard with an industrial wireless remote control, which is waterproof, shockproof, and can be operated from 100 feet away. It also features a safety key and emergency stop button.

Braking System

The electromagnetic brake system is tested at 125% of the hoist capacity and is designed to automatically engage immediately upon any loss of power.

Technical Specifications

Rated Load Capacity	660 lb / 300 kg	Control	Wireless F21 / Optional Pendant Control
Standard Lifting Height	10 ft / 3 m	Control Voltage	2 X AA Battery
Speed (f/m) / min	10 ft / 3 m	Emergency Stop	Yes
Number of Speeds	1 Speed	Contactors	HSIN DA 20 AMP
Voltage	1 Phase 110~120V 60Hz	Gear Ratio	119:1
Available Voltages	120V 1Φ	Load Chain Type	G80
FCC ID	OFNF21	Load Chain Size	13/64 in 5 mm
Duty Class	H1/M2/1Cm/Class A	Chain Falls	1
Motor Power (6)	500 Watts	Chain Length	10 ft / 3 m
Motor AMP	5.12	Humidity	<85%
Motor Brake	Yes	Temperature	-4 ~ 104° F / -20 ~ 40° C
Insulation Grade	B	Noise Level	80 dB
IEC Motor Protection	IP54	Warranty	1 Year



Unit Weight & Dimensions

H Minimum Headroom	14"
W Width	11"
D Depth	8 1/2"
J Hook Opening	3/4"
Total Unit Weight	28 lbs / 13 Kg

Packaging Weight & Dimensions

Package 1 Net Weight	26 lbs / 12 Kg
Package 2 Net Weight	2 lbs / 1 Kg
Package 1 Gross Weight	26 lbs / 12 Kg
Package 2 Gross Weight	1 lbs / 0 Kg
Package 1 Length	11 in / 27.94 cm
Package 2 Length	5 in / 12.7 cm
Package 1 Width	13 in / 33.02 cm
Package 2 Width	7 in / 17.78 cm
Package 1 Height	13 in / 33.02 cm
Package 2 Height	9 in / 22.86 cm