



EM MINI ELECTRIC CHAIN HOIST - 3 PHASE Small Yet Mighty

Harrington's EM Series three phase mini electric chain hoists were designed with a state-of-the-art control system using Solid State Relay (SSR) technology and a microcontroller (MCU) to increase the longevity of the hoist and provide superior safety functions.



Solid State Relay Board

State-of-the-art control system using solid state relay (SSR) technology and a microcontroller unit (MCU) to increase the longevity of the hoist and provide superior safety functions.



Superior Nickel-Plated Load Chain

Ultra-strong high-performance and corrosion resistant nickel-plated Grade 80 DIN chain is made with unique technology to greatly increase resistance to fatigue and wear.



Forged Carbon Steel Hooks

Under excessive loads will open gradually and not fracture. Ball bearings produce smooth rotation. Bottom hook will swivel 360 degrees. Heavy-duty hook latches are standard.



Unique Chain Guide

The chain guide is designed to discharge the chain from the side of the hoist body and prevents the chain from tangling when winding up the slack chain.



Low Profile Upper Limit Switch

Protects the hoist from overwinding and offers exceptional headroom.



Non-Drip, Grease Packed Gear Box

For demanding industrial applications, this low maintenance feature is a welcome touch.



PRECISION DRIVE & CONTROL
100% EMPLOYEE OWNED

608.328.5600 815.233.5000

504 11th Street
Monroe, WI 53566

1650 South Galena Avenue
Freeport, IL 61032

www.precisiondrive.com

24 Hour Emergency Service

