

# Electric Chain Hoists

## Enhanced Features

### UL® Listed\*

Certified and listed to UL 1340 "Standard for Hoists."

### Easy Access Suspension

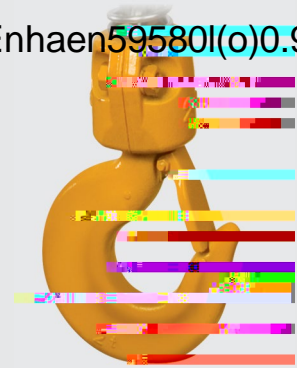
External pins allow for quick change from hook to lug for trolley mount configurations on most models.



### Green Initiative

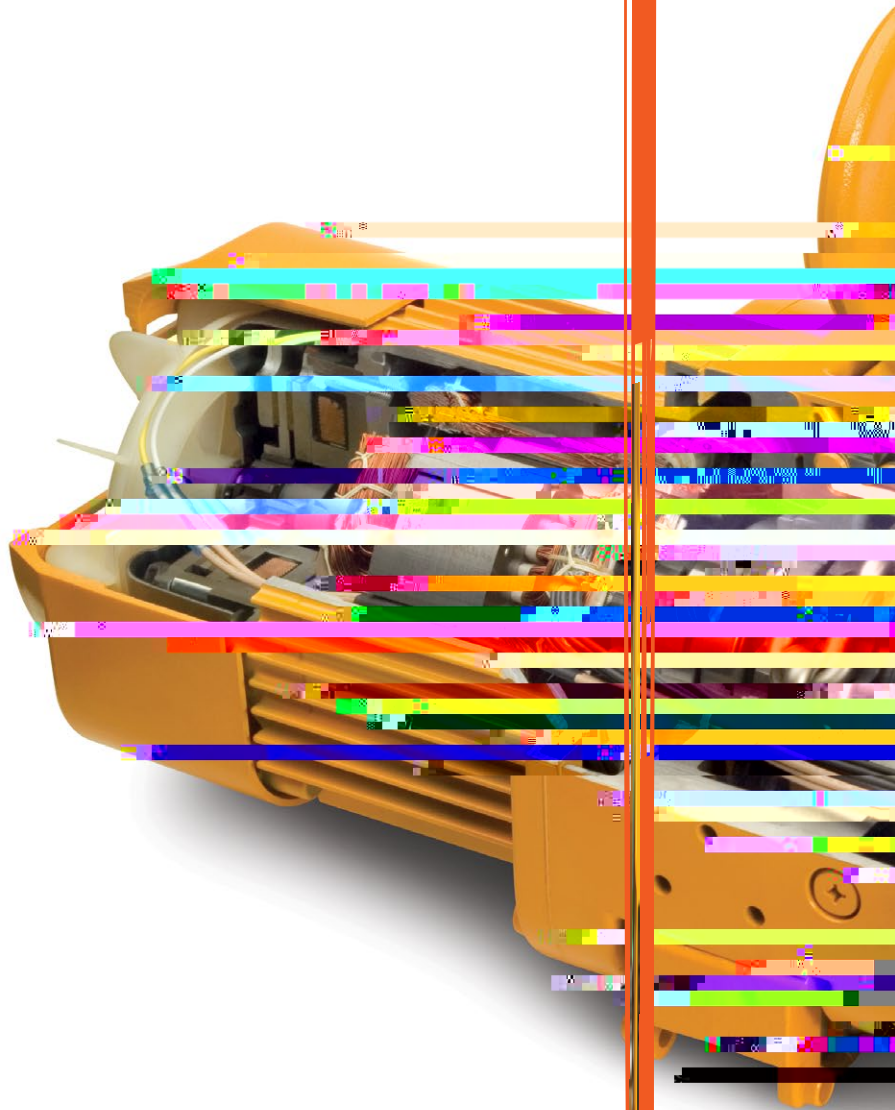
Built smarter without the use of harmful materials. Environmentally friendly. RoHS compliant.

### Notched Hook Enhanced





## Electric Chain Hoists





# NER/ER Large Capacity Electric Chain Hoists with Hook and Lug Suspensions

Large capacity lifting is now available in both our NER and ER models. Our three phase electric chain hoists provide the duty cycle, durability and ease of operation needed to support most heavy lifting applications.

## Features and Benefits

Large Capacity Range  
NER/ER 8 Ton – 20 Ton  
(See page 8 for 1/8 – 5 Ton

Standard Voltage  
208-230/460-3-60  
Optional voltages available  
Dual speed models are not  
reconnectable

Control Voltage  
110V (optional 24V)

Classification\*  
ASME H4  
ISO M4  
FEM 2M or 1Am

Conformance\*\*  
UL 1340

Duty Cycle\*  
Single Speed – 60 Min.  
Dual Speed – 30/10 Min. with VFD

Ratings  
Hoist – IP55  
Pendant – IP65

Upper / Lower Limit Switch  
Overwinding/overlifting device  
Standard on all models

Standard Pendants  
Single speed: 2-button  
(momentary contacts)  
Dual speed: 2-button  
(momentary contacts)  
with emergency On/Off  
(maintinpinpcu2(pl)-1 6Q1m(J)44.2(m)-6.6(o)-7.7(m)-3.4(en)11.7(ta)2.1(r)-21.62e.9(n)11.74





# NERM/ERM Large Capacity Electric Chain Hoists with Motorized Trolleys

MR trolleys are suitable for harsh or outdoor applications and easily couple with NER/ER large capacity hoists for the heaviest lifting and traversing requirements. Features include thermal motor protection, side guide rollers for smooth operation and plug in electrical connections.

## Features and Benefits

Capacity Range  
8 Ton – 20 Ton  
(See page 14 for 1/8 – 5 Ton)  
Standard Voltage  
208-230/460-3-60  
Optional voltages available  
Dual speed models are not  
reconnectable











