

# VEVOR®

TOUGH EQUIPMENT & TOOLS, PAY LESS



VEVOR®

## LIFT ELECTRIC HOIST

Capacity: 507 lbs/230 kg  
Secure Hoist, Success Tool



### 507LBS Lift Electric Hoist

1300W Copper Motor & Anti-Rotate Steel Wire & High Security

- This lift electric hoist is designed for lifting and moving heavy-duty applications. The steel construction and pure copper motor make it durable and high-efficient. The load capacity and lift height reach to 507 lbs/230 kg and 98 ft/30 m. Therefore, it is an ideal handling tool for factories, docks, warehouses, goods lifting, construction sites, and other places.
- 507LBS Load Capacity
- 1300W Powerful Motor
- 26Ft Control Cord
- Durable Structure

## VEVOR®

### Tough Equipment & Tools, Pay Less

VEVOR is a leading brand that specializes in equipment and tools. Along with thousands of motivated employees, VEVOR is dedicated to providing our customers with tough equipment & tools at incredibly low prices. Today, VEVOR has occupied markets of more than 200 countries with 10 million plus global members.

### Why Choose VEVOR?

- Premium Tough Quality
- Incredibly Low Prices
- Fast & Secure Delivery
- 30-Day Free Returns
- 24/7 Attentive Service

### LARGE LOAD-BEARING



### Large Load-Bearing

Our electric lift hoist meets your various demands on strength and hardness. The load capacity and lifting speed are 507 lbs/230 kg, 52.5 ft/min(16 m/min). Satisfy your different needs because of the high quality.

### PURE COPPER MOTOR



### Pure Copper Motor

The electric hoist winch adopts a 1300W pure copper motor, which features high efficiency and low noise. Furthermore, the electric winch can continuously work for a long time by radiating rapidly.

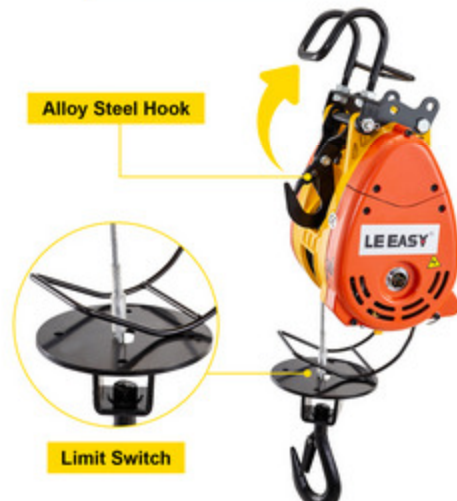
### HANDLE SWITCH



### Handle Switch

The wired remote control in this hoist achieves through a handle switch. The pressing upside is going up, conversely going down. Around 26 ft/8 m length cable allows you to operate at a distance.

### SECURITY DESIGN



### Security Design

When the block touches the limit switch, the motor stops automatically to prohibit the chains from overloading. Moreover, the alloy steel hook with latch provides double-protected operation.

### STURDY MATERIAL



### Sturdy Material

The aluminum alloy shell is thickened than before, which is relatively lightweight and more durable. In addition, the galvanized steel wire is anti-corrosion, strong enough, not easy to break and twist.

### EXTENSIVE USES



### Extensive Uses

This electric power hoist is an excellent choice to lift regular or irregular shape things such as stones, trees, mowers, engines, and so on. As a result, it is widely used in carmakers, construction sites, logistics, warehouses, etc.



### Specifications

- Model: PA200
- Material: Cast Iron & Aluminum
- Voltage: 110V/60Hz
- Power: 1300W
- Load Capacity: 507 lbs / 230 kg
- Lifting Height: 98 ft / 30 m
- Lifting Speed: 52.5 ft/min / 16 m/min
- Steel Line Length: 98 ft / 30 m
- Remote Control Cord Length: 26 ft / 8 m
- Item Size: 9 x 6.8 x 9 in / 22.9 x 17.3 x 22.9 cm
- Item Weight: 44.1 lbs / 20 kg



### Package Content

- 1 x Lift Electric Hoist
- 1 x Sling