

# Single-Phase Electric Wire Rope Hoist with Double Limit Switches

This single-phase electric wire rope hoist features a simple structure for easy installation and produces low noise during operation. Equipped with double limit switches, it ensures safe operation by preventing over-lifting and over-lowering.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Lifting Performance

This 220V electric wire rope hoist is engineered for efficient load management in workshops, garages, and construction sites. Featuring a robust 1650W motor and dual-line lifting capabilities, it offers reliable power for tasks up to 1000kg. With integrated double limit switches and an automatic braking system, this unit prioritizes operator safety and precise load control during intensive operation cycles.

## Performance Specifications

### Lifting Capacity & Speed

**500 kg**

Single Line Capacity

**1000 kg**

Double Line Capacity

**9 m/min**

Single Line Speed

**4.5 m/min**

Double Line Speed

## Technical Details

### Operating Parameters

Parameter	Value
Motor Power	1650 W
Voltage	220 V
Cable Diameter	5.6 mm
Single Line Height	12 m
Double Line Height	10 m

## Safety & Features

### Operational Safety

Double Limit Switches, Automatic Brake, Wired Remote Control, Heavy-duty Toggle Switch

## Operational Limits

Duty Cycle

20 %