

# Electric Wire Rope Winch - 5 HP, 12 RPM Geared Motor (Slow-Speed High-Pull, Refurbished)

BRAND NOT MENTION

SKU  
SM-WINCH-GM-5HP12

CATEGORY  
Winch, Hoist & Chain Block



In Stock

Chat on WhatsApp

Request pricing and availability on WhatsApp with the product details pre-filled.

- ✓ Electric wire rope winch with inline geared motor
- ✓ 5 HP three-phase geared motor
- ✓ Very slow 12 RPM drum speed for maximum pulling power and control
- ✓ 440 V, 50/60 Hz — runs directly on Indian supply
- ✓ Heavy-duty wire rope drum in bearing supports
- ✓ Welded steel base frame — ready to bolt down
- ✓ Drum supplied bare; wire rope optional on request
- ✓ Fully refurbished, repainted and tested
- ✓ Imported and reconditioned by Standard Machinery

## Technical Specifications

|                |                                         |
|----------------|-----------------------------------------|
| Manufacturer   | Brand Not Mention                       |
| SKU            | SM-WINCH-GM-5HP12                       |
| Equipment Type | Electric Wire Rope Winch (Geared Motor) |
| Drive Layout   | Inline Geared Motor                     |
| Mounting       | Welded steel base frame                 |
| Condition      | Imported, Refurbished & Tested          |
| Rated Power    | 5 HP                                    |
| Type           | 3-Phase Geared Motor                    |

|              |              |
|--------------|--------------|
| Voltage      | 440 V        |
| Frequency    | 50 / 60 Hz   |
| Output Speed | 12 RPM       |
| Wire Rope    | Not included |

## Product Description

This is an imported, fully refurbished **electric wire rope winch** — a **5 HP geared motor** driving a heavy-duty wire rope drum at a very slow **12 RPM** for maximum pulling power. Mounted on a steel base frame, it is ready for heavy pulling, hoisting and hauling duty. Supplied by Standard Machinery, Bhavnagar, for buyers across India and export markets.

## Overview

The winch uses an inline geared motor with a high reduction that turns the drum at just **12 RPM**. This very low drum speed means the winch pulls slowly but with very high force and excellent control — ideal for dragging, lifting and positioning heavy loads. The heavy-duty drum is mounted in sturdy bearing supports on a welded steel base, ready to bolt down.

## Construction

- 5 HP three-phase geared motor (inline)
- High gear reduction to a very slow drum speed of ~12 RPM
- Heavy-duty wire rope drum in bearing supports
- Welded steel base frame for bolt-down mounting
- Fully cleaned, repainted and tested

## Power Supply

This is a three-phase winch rated for **440 V, 50/60 Hz**, so it runs directly on Indian supply with no frequency issue. Confirm the starter and protection before installation.

## Applications

- Heavy pulling and dragging
- Controlled hoisting and lowering (with suitable rigging)
- Workshop, yard and fabrication handling
- Construction, marine and salvage winching
- Slow, precise heavy-load positioning

## Industries Served

Fabrication and workshops, construction and infrastructure, shipyards and marine, heavy engineering, and material-handling operations.

## Why Buy This Winch

- Very slow 12 RPM drum speed for maximum pulling power and control
- Rugged geared-motor drive and heavy-duty drum
- Base-mounted — ready to install
- Runs directly on Indian 440 V supply
- Fully refurbished and repainted; strong value versus new

## Important — Safety & Verification

- For any lifting or man-riding use, have the line pull / safe working load and wire rope inspected and certified by a competent person before use.
- Match the wire rope, sheaves and controls to your load and application.

- Confirm the starter and protection before installation.

## Frequently Asked Questions

### What is this winch used for?

Heavy pulling, dragging, hoisting and precise positioning of loads in workshops, yards, construction and marine work.

### Why is 12 RPM useful?

A very low drum speed means the winch pulls slowly but with maximum force and fine control — ideal for heavy loads.

### Does it come with wire rope?

The drum is supplied bare. Wire rope can be added on request — share your required length and diameter.

### Will it run on Indian power?

Yes. It is a 3-phase, 440 V, 50/60 Hz winch, so it runs directly on Indian supply.

### How much can it pull?

Line pull depends on the gear ratio and rope layer. Share your requirement and we will confirm suitability.

### Do you supply across India and for export?

Yes. Standard Machinery supplies pan-India and to export markets including Africa, the Middle East and Southeast Asia.

**Interested in this winch?** Contact Standard Machinery for pulling capacity, drum size and rope details.

## Compatibility

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- **Power supply:** 440 V, 3-phase, 50/60 Hz — runs directly on Indian supply.
- **Starter:** DOL / star-delta / soft starter suitable for a 5 HP motor.
- **Protection:** overload plus phase-failure protection.
- **Rigging:** match wire rope, sheaves and anchoring to your load; verify line pull / SWL before lifting use.
- **Mounting:** bolt the steel base to a rigid, level foundation able to take the pulling reaction.

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