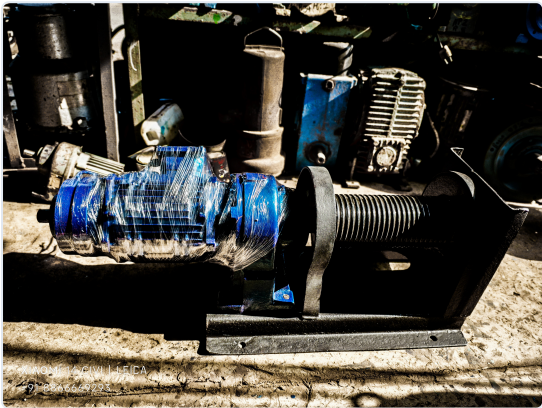


Compact Electric Wire Rope Winch - 3 HP, 32 RPM Geared Motor, 3-Phase, Bracket-Mounted (Imported, Refurbished)

BRAND NOT MENTION

SKU
SM-WINCH-GM-3HP32

CATEGORY
Winch, Hoist & Chain Block



In Stock

Chat on WhatsApp

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

- ✓ Compact electric wire rope winch with inline geared motor
- ✓ 3 HP three-phase geared motor
- ✓ Slow 32 RPM drum speed for strong, controlled pulling
- ✓ Small drum and compact footprint — fits tight spaces
- ✓ Steel bracket for wall / structure / base mounting
- ✓ 440 V, 50/60 Hz — runs directly on Indian supply
- ✓ Fully refurbished, repainted and tested
- ✓ For pulling, lifting and hauling in tight spaces
- ✓ Imported and reconditioned by Standard Machinery

Technical Specifications

Manufacturer	Brand Not Mention
SKU	SM-WINCH-GM-3HP32
Equipment Type	Compact Electric Wire Rope Winch (Geared Motor)
Drive Layout	Inline Geared Motor
Mounting	Steel bracket (wall / structure / base)
Condition	Imported, Refurbished & Tested
Rated Power	3 HP
Type	3-Phase Induction

Voltage	440 V
Frequency	50 / 60 Hz
Output Speed	32 RPM
Wire Rope	Not included

Product Description

This is an imported, fully refurbished **compact electric wire rope winch** — a **3 HP** three-phase geared motor driving a small wire rope drum at a slow **32 RPM**, mounted on a steel bracket. Cleaned, repainted and packed, it is ready for pulling, lifting and hauling in tight spaces. Supplied by Standard Machinery, Bhavnagar, for buyers across India and export markets.

Overview

The winch uses a 3 HP inline geared motor coupled to a compact drum running at about **32 RPM** — a slow speed that gives strong, controlled pulling in a small footprint. The sturdy steel bracket lets it bolt to a wall, column or structure as well as a floor base, making it a flexible choice where space is limited.

Construction

- 3 HP three-phase inline geared motor
- Compact wire rope drum, ~32 RPM output
- Steel bracket for wall / structure / base 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. Confirm the starter and protection before installation.

Applications

- Pulling and hauling in tight or confined spaces
- Lifting and lowering lighter loads (with suitable rigging)
- Workshop, yard and fabrication handling
- Construction and maintenance winching
- Slow, controlled material positioning

Industries Served

Fabrication and workshops, construction and maintenance, shipyards and marine, and general material-handling operations.

Why Buy This Winch

- Compact footprint — fits where larger winches can't
- Slow 32 RPM drum speed for strong, controlled pulling
- Bracket mount suits wall, column or base fixing
- 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.
- Fix the bracket to a structure strong enough to take the pulling reaction.

Frequently Asked Questions

What is this winch used for?

Pulling, lifting and hauling in tight spaces, and slow, controlled material positioning in workshops, construction and maintenance work.

Why is 32 RPM useful?

A low drum speed means the winch pulls slowly but with strong force and good control — better for heavy or precise jobs than a fast winch.

How does it mount?

On a steel bracket, which can be bolted to a wall, column, structure or floor base.

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 and rope details.

Compatibility

- **Power supply:** 440 V, 3-phase, 50/60 Hz — runs directly on Indian supply.
- **Starter:** DOL / star-delta / soft starter suitable for a 3 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:** fix the steel bracket to a wall, column or base strong enough to take the pulling reaction.

Standard Machinery

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