STANDARD MACHINERY

PRODUCT DATASHEET

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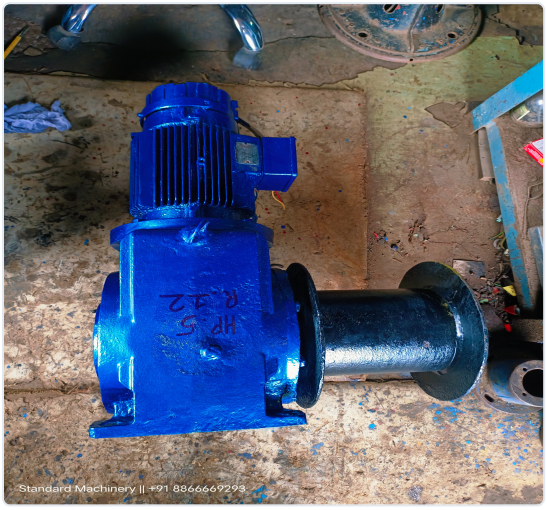
SEW Geared Motor Winch – 5 HP Brake Motor, 12 RPM (Slow-Speed High-Pull Wire Rope Winch, Refurbished)

SEW

SKU
SM-WINCH-SEW-5HP12

CATEGORY
Winch, Hoist & Chain Block



● In Stock

Chat on WhatsApp

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

- ✓ SEW geared-motor wire rope winch
- ✓ 5 HP brake motor with built-in brake
- ✓ Premium SEW (German) gearmotor platform — reliable and durable
- ✓ Very slow 12 RPM drum speed for maximum pulling power and control
- ✓ 440 V, 50/60 Hz — runs directly on Indian supply
- ✓ Wire rope drum
- ✓ Welded steel base frame — ready to bolt down
- ✓ Fully refurbished, repainted and tested
- ✓ Imported and reconditioned by Standard Machinery

Technical Specifications

Manufacturer	SEW
SKU	SM-WINCH-SEW-5HP12
Equipment Type	SEW Geared Motor Wire Rope Winch
Gearmotor Make	SEW (German platform)
Mounting	Welded steel base frame
Condition	Imported, Refurbished & Tested
Rated Power	5 HP
Type	3-Phase Geared Motor with Brake

Brake	Built-in
Voltage	440 V
Frequency	50 / 60 Hz
Output Speed	12 RPM

Product Description

This is an imported, fully refurbished **SEW geared-motor wire rope winch** — a **5 HP brake motor** with an integrated SEW gearbox driving a 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 is built on a **SEW geared motor** — a premium German gearmotor platform known for reliability and long life. The high gear reduction turns the drum at just **12 RPM**, so the winch pulls slowly but with very high force and excellent control. The **built-in brake** holds the load safely the moment the motor stops. The unit is mounted on a welded steel base ready to bolt down, making it a strong, dependable choice for demanding pulling work.

Construction

- SEW geared motor with built-in brake, 5 HP
- High gear reduction to a very slow drum speed of ~12 RPM
- Wire rope drum
- 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

- Premium SEW geared motor — reliable and long-lasting
- Built-in brake for safe load holding and controlled lowering
- Very slow 12 RPM drum speed for maximum pulling power and control
- 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, brake 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.

What is a SEW geared motor?

SEW is a well-known German gearmotor brand, valued for reliability and durability in industrial drives.

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 have a brake?

Yes. The motor has a built-in brake that holds the load safely when stopped.

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.

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 the 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 5 HP motor with brake control.
- **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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