STANDARD MACHINERY

PRODUCT DATASHEET

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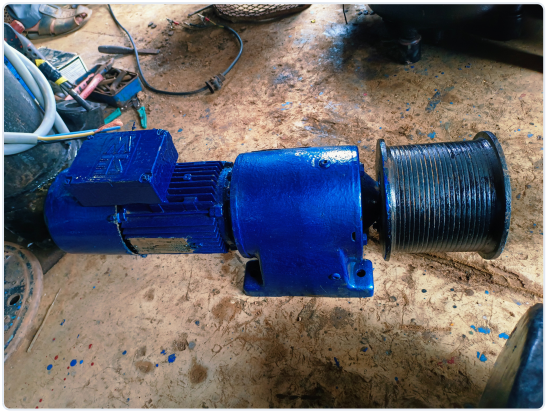
0.75 HP SEW Brake Gear Motor Winch with Grooved Drum – 3 Phase, Imported, Refurbished & Tested

SEW

SKU
SM-EW-SEW-075HP-BR

CATEGORY
Winch, Hoist & Chain Block



● In Stock

PRICE (USD)

$145.00 ~~$200.00~~

* Prices are exclusive of GST and subject to change without notice.

Chat on WhatsApp

Use WhatsApp for pricing and availability with the product details pre-filled.

- ✓ Genuine SEW-Eurodrive inline brake gear motor
- ✓ 0.75 HP (0.55 kW) 3 phase motor
- ✓ Built-in brake that holds the drum on power-off
- ✓ Spiral-grooved flanged rope drum fitted to the gear unit
- ✓ Slim single-axis layout for tight installation spaces
- ✓ Suits 380–440 V, 50/60 Hz three phase supply
- ✓ Imported, refurbished and tested before dispatch
- ✓ Available for pan-India supply and export

Technical Specifications

Manufacturer	SEW
SKU	SM-EW-SEW-075HP-BR
Product Type	Brake Gear Motor Winch
Brand	SEW-Eurodrive
Condition	Imported, Refurbished & Tested
Motor Power	0.75 HP

Motor Power	0.55 kW
Phase	3 Phase
Voltage	380~440 V
Frequency	50/60 Hz
Brake	Built-in Motor Brake
Gear Unit	Inline (Coaxial)
Drum Type	Spiral Grooved, Flanged

Product Description

0.75 HP SEW Brake Gear Motor Winch with Grooved Drum – 3 Phase

This compact **electric winch** is built on an **SEW-Eurodrive inline (coaxial) geared motor** with a **built-in brake**. A **grooved, flanged rope drum** is mounted on the gear unit output. The motor is rated **0.75 HP (0.55 kW), 3 phase**. It is supplied by Standard Machinery in **Imported, Refurbished & Tested** condition.

The inline layout keeps the motor, gearbox and drum on one axis, so the unit is slim and easy to fit into machines, frames and tight spaces. The motor brake engages automatically when power is switched off and holds the drum in position.

Key Specifications

- **Brand (drive):** SEW-Eurodrive
- **Type:** Compact electric winch with inline brake gear motor
- **Motor power:** 0.75 HP (0.55 kW)
- **Power supply:** 3 phase, 380–440 V, 50/60 Hz
- **Brake:** Built-in motor brake, engages on power-off
- **Drum:** Spiral-grooved rope drum with side flanges
- **Layout:** Motor, gearbox and drum on a single axis
- **Condition:** Imported, Refurbished & Tested

Applications

- Light lifting and pulling in workshops and stores
- Gate, shutter, hatch and door operation
- Machine builds needing a compact rope drive
- Small material lifts and goods hoists (after certification)
- Trolley and cart pulling on tracks
- Rope tensioning and positioning systems

Industries Served

- Machine builders and OEMs
- Material handling and automation
- Warehousing and stores
- Marine and boat yards
- Construction and fabrication
- Plant maintenance teams

Why Buy from Standard Machinery

- **Branded geared drive:** Genuine SEW-Eurodrive brake gear motor
- **Imported industrial equipment:** Sourced from the Alang Ship Breaking Yard and refurbished in Bhavnagar, Gujarat
- **Tested before dispatch:** Each winch is run and checked before it leaves our facility
- **Compact and ready to use:** Drum already fitted to the geared motor
- **Experience since 2008:** Supplying winches, hoists, gear motors and electrical panels to industrial buyers
- **Pan-India and export supply:** Dispatch across India and to buyers in Africa, the Middle East and Southeast Asia

Voltage & Power Note

This winch runs on a **3 phase, 380–440 V, 50/60 Hz** supply, which suits standard Indian 415 V, 50 Hz industrial power. The motor brake must be wired as per the motor's brake connection so it releases when the motor runs and engages when power is cut. Use a forward/reverse starter with an overload relay and an emergency stop. Share your site supply details with us and we will match them before dispatch.

Safety Note

Before any lifting or pulling use, the winch's line pull / safe working load (SWL), brake and wire rope must be inspected, load-tested and certified by a competent person as per local regulations.

- Check that the motor brake holds the full load before putting the winch into service
- Use wire rope of the correct size and grade for the drum grooves and the working load
- Keep the minimum dead turns of rope on the drum at all times
- Mount the gear unit securely to a rigid structure capable of taking the full rope load
- Not for man-riding or lifting persons, and not certified for explosive or flammable atmospheres

Maintenance Tips

- Check gearbox oil level and change oil at the intervals given by SEW for the unit
- Check brake wear and air gap at regular intervals
- Inspect the wire rope for broken wires, kinks, corrosion and crushing
- Keep the motor cooling fins and fan cover clean
- Keep the terminal box sealed against water and dust
- Check mounting bolts for tightness after initial use

Frequently Asked Questions

Which brand is the gear motor?

The winch uses an SEW-Eurodrive inline geared motor with a built-in brake, identified by the SEW nameplate and the SEW logo on the terminal box.

What is the motor power?

The motor is rated 0.75 HP (0.55 kW), 3 phase.

Does the winch have a brake?

Yes. The motor has a built-in brake that engages automatically when power is switched off and holds the drum.

What power supply does it need?

It needs a 3 phase, 380–440 V, 50/60 Hz supply, which covers standard Indian 415 V, 50 Hz industrial power.

Can this winch be used for lifting?

Only after its SWL, brake and wire rope are inspected, load-tested and certified by a competent person. It must never be used for lifting persons.

Do you export?

Yes. Standard Machinery supplies across India and exports to Africa, the Middle East and Southeast Asia. Contact us for export packing and shipping details.

Need a compact SEW brake gear motor winch? Contact Standard Machinery, Bhavnagar, Gujarat, at +91 88 6666 9293 / +91 73837 39400 or info@standardmachinery.store for price, photos and availability.

Compatibility

- Power supply: 3 phase, 380–440 V, 50/60 Hz
- Brake: Wired as per motor brake connection; releases on run, engages on power-off
- Starter: Forward/reverse (DOL reversing) starter with overload relay
- Protection: Suitable MCB/MPCB and emergency stop on the incoming supply
- Mounting: Gear unit fixed to a rigid frame or structure
- Wire rope: Steel wire rope matched to drum groove size and working load
- Not suitable for: Man-riding, or explosive or flammable atmospheres

Standard Machinery

NEAR IMAMWADA OPP SIDI TAKIYA, NATHWALI SHERI, Bhavnagar, Gujarat, 364001, India

Phone: 8866669293

Email: info@standardmachinery.store

GSTIN: 24AIVPB7954RIZA

PAN: AIVPB754R

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