STANDARD MACHINERY

PRODUCT DATASHEET

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1 Ton Electric Chain Hoist – Shreeji, 10 m Lift, 3 Phase, with Pendant Control, Refurbished & Tested

BRAND NOT MENTION

SKU

SM-ECH-1T-SHJ-10M

CATEGORY

Winch, Hoist & Chain Block

● In Stock

Chat on WhatsApp

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

- ✓ 1000 kg (1 ton) capacity and working load
- ✓ 10 m (approx. 33 ft) lift
- ✓ 3 phase electric drive, 380–440 V, 50/60 Hz
- ✓ Up/down pendant push-button control on a steel strain wire
- ✓ Load chain with bottom hook block
- ✓ Suitable for fixed suspension or beam trolley mounting
- ✓ Refurbished and tested before dispatch
- ✓ Available for pan-India supply and export

Technical Specifications

Manufacturer	Brand Not Mention
SKU	SM-ECH-1T-SHJ-10M
Product Type	Electric Chain Hoist
Brand	Shreeji
Condition	Refurbished & Tested
Capacity	1000 kg
Working Load	1000 kg
Capacity	1 ton
Lift	10 m

Phase	3 Phase
Voltage	380~440 V
Frequency	50/60 Hz
Pendant	Up / Down Push Button

Product Description

1 Ton Electric Chain Hoist – Shreeji, 10 m Lift, 3 Phase

This is a **1 ton (1000 kg) electric chain hoist** made by **Shivam Engg. Co., Thane** under the **Shreeji** brand. It has a **10 m lift** and comes with an **up/down push-button pendant** for operation from the floor. It is supplied by Standard Machinery in **Refurbished & Tested** condition.

Electric chain hoists are a practical choice for regular lifting in workshops, stores and production areas. The load chain is compact and wears slowly, and the hoist can be hung from a fixed point, a beam trolley or a crane girder.

Key Specifications

- **Brand / maker:** Shreeji, Shivam Engg. Co., Thane (as per nameplate)
- **Capacity / working load:** 1000 kg (1 ton / approx. 2,200 lb)
- **Lift:** 10 m (approx. 33 ft)
- **Power supply:** 3 phase, 380–440 V, 50/60 Hz
- **Control:** Pendant push-button station with up and down buttons, hung on a steel strain wire
- **Lifting medium:** Load chain with bottom hook block
- **Condition:** Refurbished & Tested

Applications

- Lifting motors, pumps, gearboxes and machine parts
- Loading and unloading at stores and dispatch areas
- Die and mould handling in press shops
- Maintenance lifting in pump houses and plant rooms
- Fitting on a beam trolley or light crane for moving loads
- General workshop and fabrication lifting

Industries Served

- Engineering and fabrication workshops
- Machine shops and foundries
- Textile, plastic and packaging units
- Warehousing and stores
- Water, power and pump-station maintenance
- Small and medium manufacturing units

Why Buy from Standard Machinery

- **Tested before dispatch:** Each hoist is run up and down before it leaves our facility
- **Refurbished in Bhavnagar:** Cleaned, checked and painted by our team
- **Cost-effective:** A 1 ton electric hoist at a lower cost than a new unit
- **Experience since 2008:** Supplying hoists, winches, 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 hoist runs on a **3 phase, 380–440 V, 50/60 Hz** supply, which suits standard Indian 415 V, 50 Hz industrial power. Use correctly rated **up/down contactors, 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 use, the hoist must be inspected and load-tested by a competent person, and its safe working load (SWL) certified as per local regulations. This includes:

- Load chain: check for wear, elongation, corrosion and damaged links, and replace if outside limits
- Brake: confirm it holds the full 1000 kg working load
- Hooks: check for opening or deformation and fit working safety latches
- Limit switches: check that upper and lower limits stop the hoist
- Pendant: an emergency stop should be fitted in the control circuit

Never exceed the 1000 kg working load. This hoist is **not intended for lifting persons** and is not certified for explosive or flammable atmospheres.

Maintenance Tips

- Lubricate the load chain regularly with suitable chain lubricant
- Check brake operation and holding at regular intervals
- Inspect hooks, hook block and chain guides for wear
- Check gearbox lubrication as per the hoist design
- Inspect the pendant cable, strain wire and push buttons for damage
- Keep a written inspection record and repeat load testing as your local rules require

Frequently Asked Questions

What is the capacity and lift of this electric hoist?

The nameplate shows a capacity and working load of 1000 kg (1 ton) with a lift of 10 m.

Who makes this hoist?

The nameplate shows Shreeji Electric Hoist, made by Shivam Engg. Co., Thane, India.

How is the hoist operated?

It is operated from a hanging pendant push-button station with up and down buttons.

Will this hoist run on Indian power supply?

Yes. It runs on 3 phase, 380–440 V, 50/60 Hz, which covers standard Indian 415 V, 50 Hz industrial supply.

Can it be mounted on a trolley?

Yes, a hoist of this type can be hung from a fixed point or a suitable beam trolley rated for at least 1000 kg. Share your beam size and we can advise.

Is the hoist certified for lifting?

The hoist is refurbished and tested by us. Before lifting use, it must be inspected, load-tested and SWL-certified by a competent person as per your local regulations.

Need a 1 ton electric chain hoist for your workshop or plant? Contact Standard Machinery, Bhavnagar, Gujarat, at +91 9898 398 786 / +91 73837 39400 or info@standardmachinery.store for price, photos and availability.

Compatibility

- Power supply: 3 phase, 380–440 V, 50/60 Hz
- Control: Pendant push-button station (up/down)

- Protection: Suitable MCB/MPCB, overload relay and emergency stop required
- Mounting: Fixed hook suspension or beam trolley rated for at least 1000 kg
- Duty: General industrial lifting, non-hazardous areas only
- Not suitable for: Lifting persons, or explosive or flammable atmospheres
- Environment: Indoor or sheltered use; protect the chain and motor from rain

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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