

Tsurumi Submersible Pump - 11 kW / 15 HP, 4-Pole
(Imported, Japan)

TSURUMI

SKU
SM-TSU-11KW-4P

CATEGORY
Industrial Pumps



In Stock

PRICE (INR)

₹75,000.00 ~~₹125,000.00~~

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

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Imported Japanese Tsurumi submersible pump with 11 kW / 15 HP, 4-pole Toshiba motor (1440 RPM at 50 Hz). Heavy-duty cast-iron build for slurry, sewage and wastewater handling. Runs on 200/220 V — voltage matching required for Indian supply. Supplied by Standard Machinery.

- ✓ Tsurumi submersible pump · imported Japanese pump · 11 kW submersible pump · 15 HP pump · 4 pole submersible pump · Toshiba motor pump · slurry pump · sewage pump · wastewater pump · heavy duty submersible pump · 1440 RPM pump · Standard Machinery

Technical Specifications

Manufacturer	Tsurumi
SKU	SM-TSU-11KW-4P
Brand	Tsurumi
Motor Make	Toshiba (Tokyo Shibaura)
Pump Type	Submersible Pump
Motor Power	11 KW
Motor Power	15 HP

Voltage	415 V
Speed	1440 RPM

Product Description

Tsurumi Submersible Pump – 11 kW / 15 HP, 4-Pole (Imported, Japan)

Tsurumi is one of Japan's most respected submersible pump manufacturers, with over 100 years in water technology and a global reputation for durability. This unit is an imported, Japanese-built Tsurumi submersible pump powered by an 11 kW / 15 HP, 4-pole Toshiba (Tokyo Shibaura) motor running at 1440 RPM (at 50 Hz).

The 4-pole, 11 kW configuration is the class Tsurumi typically uses for heavy-duty slurry, sewage and wastewater duty — where a lower running speed reduces wear and helps pass solids. Built with a rugged cast-iron body, continuous-duty motor and Class E insulation, it is designed for demanding, round-the-clock industrial pumping.

Standard Machinery supplies imported Japanese pumps like this for buyers who want proven Tsurumi build quality at a value price point.

Model & performance note: The exact Tsurumi series/model, head, flow (capacity) and discharge bore are not printed on this nameplate — the plate carries the motor data only. We do not publish estimated performance figures. Share the pump-body model number (or your required duty) and we will confirm the exact head, flow and discharge size.

⚡ Important — Voltage / Power Supply

This is a Japanese-specification motor rated 200 V (50 Hz) / 200 V / 220 V (60 Hz) — not the standard Indian 415 V, 3-phase supply.

To run on Indian supply, the pump needs a step-down transformer (415 V → 200 V), or the motor must be rewound for 415 V.

Connecting a 200 V motor directly to 415 V will damage the motor immediately.

Confirm with Standard Machinery whether this unit is supplied as-is (200 V) or already rewound for 415 V.

Key Features

Japanese-built Tsurumi pump – trusted heavy-duty submersible brand.

11 kW / 15 HP Toshiba motor – continuous-duty, Class E insulation.

4-pole, 1440 RPM (50 Hz) – lower speed for solids handling and reduced wear.

Multi-voltage/frequency motor – 200 V (50 Hz) / 200 V, 220 V (60 Hz).

Rugged construction – suited to abrasive and solids-laden liquids.

Imported & inspected by Standard Machinery.

Applications (typical for this class — confirm with final model)

Slurry and mud transfer

Sewage and wastewater pumping

Industrial effluent handling

Sump and pit drainage with solids

Construction and site dewatering (solids-laden water)

Industries Served

Municipal & Sewage · Construction · Mining & Slurry · Textile / Chemical Effluent · Heavy Industry · Water & Wastewater Treatment

Advantages

Proven Japanese Tsurumi durability

4-pole low-speed design = less wear on solids

Toshiba continuous-duty motor

Cost-effective vs. new equivalent

Backed by Standard Machinery inspection and support

Maintenance Tips

Check seal-chamber oil regularly; milky oil signals seal wear.

Inspect impeller and wear parts when handling slurry or gritty water.

Confirm correct voltage supply before every commissioning — the single most common cause of burnout on imported pumps.

Use proper overload and phase-failure protection sized to the rated current.

Never run dry or against a fully closed valve.

Verify rotation direction on 3-phase before running.

Buying Advice

Because this is a 200/220 V Japanese unit, budget for a matching step-down transformer or ask Standard Machinery to rewind it to 415 V before dispatch — clarify this first. Pair it with a correctly rated starter panel and cable. Since head and flow are not on the plate, confirm your required duty point (head + flow) so we can verify this pump fits your application before you buy.

Frequently Asked Questions

Is this a new or imported/used pump?

It is an imported Japanese-built Tsurumi pump. Please confirm exact condition (reconditioned / tested) with Standard Machinery.

What power supply does it need?

The motor is rated 200 V (50 Hz) / 200 V, 220 V (60 Hz). For Indian 415 V supply, a step-down transformer or rewinding is required.

What is the head and flow?

These are not printed on the nameplate. Share your required duty and we will confirm suitability with the exact model.

Is it a sewage or slurry pump?

A 4-pole, 11 kW Tsurumi is typically used for slurry, sewage and wastewater. The exact application will be confirmed against the pump-body model.

Can Standard Machinery rewind it to 415 V?

Please ask — rewinding or transformer supply can usually be arranged.

Compatibility

Power supply (as-built): 200 V (50 Hz) / 200 V, 220 V (60 Hz), 3-phase — not 415 V

For Indian supply: step-down transformer (415 V → 200 V) or motor rewinding to 415 V required

Recommended starter: DOL / star-delta / soft starter sized for 11 kW at the actual working voltage

Cable: 4-core, sized for rated current (43.2 A at 200 V, 50 Hz)

Protection: Overload relay + phase-failure protection

Duty liquids: Slurry / sewage / wastewater (confirm with final impeller & model)

The information in this datasheet is provided for reference only. Specifications may change without prior notice.