



TARA ENGI.
MECH LLP



ISO-Certified
Manufacturing

Application Engineering

Performance Guaranteed

Wide Material Range

Who We Are ?

TARA ENGI.MECH LLP has a proven track record in manufacturing Industrial Pumps for domestic and international industrial and engineering markets. With modern manufacturing facilities, advanced technology, and a team of qualified professionals, we deliver products that meet the highest industry standards and specifications.

We offer flexible manufacturing solutions to cater to both small and large batch requirements, ensuring consistent quality, timely delivery, and complete customer satisfaction. Driven by innovation, technical expertise, and continuous improvement, TARA ENGI.MECH LLP has established itself as a trusted name in the Indian Industrial Pumps industry.

Vision

To become a trusted global leader in the manufacturing of industrial pumps by delivering innovative, reliable, and high-quality pumping solutions that exceed customer expectations.

Mission

To manufacture world-class industrial pumps through advanced engineering, superior quality standards, and continuous innovation while ensuring customer satisfaction, timely delivery, and sustainable growth.

Core Values

- **Quality:** Deliver products that meet the highest industry standards.
- **Integrity:** Conduct business with honesty, transparency, and professionalism.
- **Innovation:** Continuously improve our products and manufacturing processes.
- **Customer Focus:** Build lasting relationships through reliable solutions and excellent service.
- **Excellence:** Strive for precision, performance, and continuous improvement in everything we do.



Why Choose Us?

Superior Quality

Every pump is manufactured using premium-grade materials and undergoes strict quality checks to ensure reliable performance and long service life.

Advanced Manufacturing

Our modern manufacturing facility is equipped with advanced machinery and technology, enabling precision engineering and consistent product quality.

Wide Product Range

We offer a comprehensive range of industrial pumps designed to meet the diverse requirements of various industries and applications.

Customized Solutions

Our team provides customized pump solutions tailored to specific operating conditions and customer requirements.

Timely Delivery

With an efficient production process and streamlined supply chain, we ensure on-time delivery for every order.

Expert Technical Support

Our experienced professionals provide prompt technical assistance and dependable after-sales support to ensure complete customer satisfaction.

Rotary Gear Pumps

TERG



The TERG Series Positive Displacement External Rotary Gear Pumps from TARA ENGI.MECH LLP are efficient, durable, and easy to maintain. They are ideal for handling oils, viscous liquids, syrups, paints, inks, and a wide range of industrial chemicals.

TERG/SS



The TERG-SS Series External Gear Pumps from TARA ENGI.MECH LLP are self-priming, bi-directional, positive displacement pumps manufactured in SS-316 stainless steel. Designed with a compact 3-piece construction, they are easy to clean, maintain, and ideal for hygienic and corrosive fluid handling applications.

TEIG



The TEIG Series Internal Gear Pumps from TARA ENGI.MECH LLP are based on the proven rotary gerotor principle, delivering reliable and efficient performance. Designed to meet OEM requirements, they are an ideal choice for a wide range of industrial applications.

TERN / TERB



The TERN / TERB Series consists of general-purpose, foot-mounted pumps with Class 150 ASME/ANSI B16.5 flanged inlet and outlet ports, ensuring reliable performance for a wide range of industrial applications.

TERMS / TERM



The TERMS / TERM Series consists of heavy-duty, foot-mounted rotary gear pumps available in SS-316 and CI construction, designed for handling corrosive, viscous, and industrial liquids with reliable performance.

TERX



The TERX Series Rotary Gear Pumps from TARA ENGI.MECH LLP are compact, efficient, and durable, designed for smooth operation and reliable performance in a wide range of industrial applications.

TERMP



The TERMP Series Trochoid Gear Pumps from TARA ENGI.MECH LLP are compact, flange-mounted positive displacement pumps designed for smooth, quiet operation. They are ideal for low-flow applications requiring reliable and efficient performance.

TEBX / TENX



The TEBX / TENX Series consists of special-purpose foot and flange-mounted pumps with flanged inlet and outlet ports, designed for reliable performance in demanding industrial applications.

Coolant Pumps

TEC Single Stage Coolant Pumps



- ✓ Wide range of models and configurations
- ✓ Flexible design with multiple material options (CI, SS-304, SS-316, Bronze, Alloy-20)
- ✓ High-efficiency motor with balanced shaft and rotor
- ✓ Quiet, maintenance-free operation
- ✓ Semi-open impellers for smooth passage of solids and chips
- ✓ Fast delivery with ready stock availability

TEC Multi Stage Coolant Pumps



The TEC Multi Stage Coolant Pumps from TARA ENGI.MECH LLP are engineered to deliver efficient, reliable, and consistent performance in a wide range of industrial applications. Manufactured using high-quality materials and precision engineering, these pumps are available in various specifications to meet diverse customer requirements, ensuring durability, smooth operation, and long service life.

TEMC Multi Stage



- ✓ Available in very wide range.
- ✓ Available in any type of material like cast iron, SS-316, SS-304, bronze, Alloy – 20 Etc..
- ✓ Balanced shaft & rotor with excellent grade stamping and wire so highly efficient motor.
- ✓ Available in any length and for any liquid.
- ✓ Stainless steel bowls and impellers for long life also available with PP construction
- ✓ Large stock, earliest delivery.

Centrifugal Process Pumps

TECP



Suitable for chemical, power, marine, food, and general industrial applications, these pumps are available in SS-304, SS-316, Cast Iron, and Bronze with a high-efficiency, low-maintenance design for reliable performance.

TESOP



Ideal for pulp & paper, sugar, food, and wastewater applications, these pumps are available in SS-304, SS-316, Cast Iron, and Bronze with a durable, high-efficiency, and low-maintenance design.

TESP



Suitable for chemical, pharmaceutical, food, textile, wastewater, and slurry handling applications, these pumps are available in SS-304, SS-316, Cast Iron, and Duplex Stainless Steel. Their compact, non-clog design ensures high efficiency, easy maintenance, and reliable performance.

TEFP



Ideal for filter press, wastewater treatment, slurry transfer, chemical, pulp & paper, sugar, and steel applications, these pumps are available in SS-304, SS-316, Cast Iron, and Duplex Stainless Steel. Designed for high efficiency, low maintenance, and long service life, they ensure reliable performance in demanding industrial operations.

TESPP



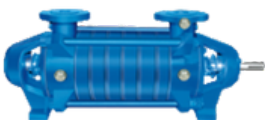
Ideal for dewatering, wastewater, marine, construction, and industrial applications, these pumps are available in SS-304, SS-316, Cast Iron, and Duplex Stainless Steel with a self-priming, high-efficiency, and low-maintenance design.

TESMP



Suitable for chemical, marine, food, and industrial applications, these pumps are available in SS-304, SS-316, Cast Iron, and Duplex Stainless Steel with a self-priming, durable, and high-efficiency design.

TEHMP



Suitable for boiler feed, fire-fighting, irrigation, water supply, and industrial applications, these pumps are available in SS-304, SS-316, Cast Iron, Cast Steel, and Bronze. Their multi-stage, high-pressure, and heavy-duty design ensures efficient and reliable performance.

Contact Us



9825411864 / 7574835189



www.taraengimechllp.com



taraengimechllp@gmail.com
Info@taraengimechllp.com



Block -E ,Shade No-105, Tirupati Aakruti
Industrial Estate, Opp.Abhiahree
Estate,Nr.Rashmi Growth Hub, Odhav SP Ring
Road, Ahmedabad, Gujarat 382415

