

ROVER INDUSTRY

Precision Power Unwavering Flow



Dewatering to Power your complete site support partner

Construction & Dewatering

Oil & Gas

Mining & Quarrying

Municipal & Infrastructure Projects



www.roverind.com



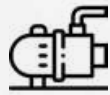
WHO WE ARE ?

Excellence in Industry

Rover Industry LLC S.P is a leading manufacturer of high-performance water and wastewater pumps. We design and build advanced pumping systems engineered for reliability in the most demanding environments.

With a **25,000 sq. ft. state-of-the-art facility in Sharjah**, we ensure rapid support across the **UAE and GCC**. Our **26,000 sq. ft. fully operational plant in Faridabad, India**, enables us to execute large-volume orders with on-time delivery. Backed by a skilled engineering team and strict quality control, our solutions are trusted across construction, infrastructure, mining, and industrial projects. We are committed to delivering efficient, durable, and cost-effective pumping solutions tailored to customer needs.

Designed to **Perform**. Built to **Last**.



Strategic Application-Based Selection



Precision-Engineered Custom Solutions



Innovation & Engineering Excellence



Durable, high-efficiency flow

INDUSTRY WE SERVE



Industrial



Commercial



Mining & Quarry



Agricultural



Infrastructure



Municipal



Oil & Gas



Rental

Engineered in the UAE. Delivering Worldwide.



We Don't Just SUPPLY, We SOLVE!

Rover Industry uses decades of experience and precise engineering to deliver reliable, efficient, and innovative pump solutions that improve industrial performance and support long-term, sustainable growth for its clients.

A Comprehensive Approach Tailored to Our Customer's Success

RESULTS- FOCUSED CONSULTING

Precision-matched pumps, proven in the field

END-TO- END SOLUTIONS

We handle it all: selection, supply, installation, and beyond

CUSTOMIZATION

Tailored designs for your toughest operational challenges

QUALITY COMMITMENT

Premium-grade pumps engineered for performance and longevity.

PRODUCT RANGE

From Centrifugal to PD:
Our Full-Scale Pump
Portfolio Powers Every
Industry

24/7 SERVICE SUPPORT

From initial selection to expert installation and ongoing service—we manage the entire lifecycle

AFTER- SALES SUPPORT

Engineered for Reliability:
Our Full Range of
Centrifugal and PD Pumps
Serves Every Industrial Need

Our Expertise

Rover Pumps
Strong,
Simple and
Reliable

Built for the Extremes. Rover Pumps deliver industrial-grade power with unmatched ease of use. Whether navigating the rigors of a mine site or a critical utility repair, our pumps provide steady, high-head performance with significantly reduced maintenance requirements. Versatile, portable, and remarkably tough—Rover provides the right hardware for general dewatering, trash, and sludge, ensuring you stay productive in any condition.

Focused on growth. Committed to customer satisfaction.

Rover Industry LLC S.P Range of Products



Dry Sites, Bright Lights: Your All-in-one Industrial Partner.

Our Core Offerings

Our Auto Prime pumps with vacuum assist deliver high performance and portability, handling solids up to 76 mm with flows up to 3500 m³/hr. Available in 4-12 inches, they're built for demanding environments.



Auto Prime Dewatering Pumps Product Range

- Up to 76mm Solid Handling
- Up to 3500 m³/hr max. flow
- 1 Min cleanup Flushing Mech. Seal
- Up to 160 meter max Head
- 3 Min. Cleanup easy maintenance
- Compact Size with max flow

Salient Features

- **Heavy Duty Power Frame:** Features re-grease able SKF bearings for superior heat dissipation and durability.
- **Back Pull Out Design:** Allows for convenient pump servicing without disturbing suction or discharge pipelines.
- **Advanced Control:** Equipped with DSE Auto Start Control Modules, enabling seamless automatic/manual operation and remote monitoring.
- **Vacuum System:** Utilizes an oil-lubricated vacuum pump with an efficient oil recovery system, capable of priming up to 25 feet.

Standard Range 4"-12" or Fully Tailored Solutions

OUR RANGE OF DEWATERING PUMPS

MEDIUM HEAD Models	Size(mm)	Discharge (m ³ /h)	Head Range (mtr)	Engine Power	Fuel Tank (Litre)
ROVER 75M	100x75	140	40	15 HP	130
ROVER 100M	100x100	220	40	30 HP	145
ROVER 150M	150x150	375	38	43 HP	160
ROVER 200M	200x200	550	42	59 HP	160
ROVE 250M	250x250	1050	34	102HP	300
ROVER 300M	300x300	1250	30	128 HP	300
HIGH HEAD MODELS	Size(mm)	Discharge (m ³ /h)	Head Range (mtr)	Engine Power	Fuel Tank (Litre)
ROVER 75H	100x75	80	60	30 HP	130
ROVER 100H	100x100	180	70	54 HP	145
ROVER 150H	150x150	450	52	92 HP	160
ROVER 200H	200x200	850	54	102 HP	160
ROVE 250H	250x250	1250	48	128 HP	300
ROVER 300H	300x300	1650	42	160 HP	300

Suction Lift	8.5m
Driver Options Engine	Tafe Power
Vacuum Pump	Oil Lubricated Rotary Vacuum Pump
Air Evacuation Pump	Displacement 70cfm
MATERIALS	
Pump Casing	Cast Iron , Stainless Steel 304, Stainless Steel 316
Pump Shaft	Stainless Steel 304, Stainless Steel 316
Impeller	Stainless Steel 304, Stainless Steel 316
Priming Chamber	Cast Iron ,Stainless Steel 304, Stainless Steel 316
Non-return Valve Body	Cast Iron
Mechanical Seal Faces	Double Mechanical Seal with Oil Immersion
OPTIONS	
Available Mounting Configuration	Drag skid, Silent canopy, Towable Trolley, Electric Motor
Features and benefits	Indefinite Run-dry capability, Extreme Flow



Authorized Distributor Partner in United Arab Emirates

"TAFE POWER", we provide a comprehensive range of reliable industrial engines.

Air Cooled Range:

► Models from 198 ES (12-49 hp) to 422 TCI (57-68 hp).

Liquid Water Cooled Range:

► Models from 621 ES (80-160 hp) up to 1751 ES (160 hp).



Autoprime Dewatering Pump- Exploded View

Spares & Accessories



Spares & Accessories Readily available which includes hoses, couplings, mechanical seals, impellers, vacuum pump rotors, and heavy-duty tyres. in stock at our godown. We are ready to supply 24/7 as per your requirement.

Complete Range of Spare Parts & Accessories

Industry-Grade Diesel Engines for Every Application



At Rover Industry, we offer high-performance diesel engines from TAFE POWER, known for their German-engineered reliability across industrial and agricultural applications. These engines are ideal for use in tractors, power generators, marine equipment, agro-industrial systems, and specialized machinery like bitumen sprayers, compressors, and water pumps. Our range spans from 12 to 160 horsepower, with both air-cooled (12–66 hp) and liquid-cooled (57–160 hp) options. Engines above 48 hp are turbocharged, and those 60 hp and above feature after-coolers for enhanced efficiency. Trusted worldwide for their durability and performance, TAFE POWER engines distributed by Rover Industry are built to handle demanding environments with ease.

Engine Model	198 ES	222 ES	323 ES	421 ES	422 ES	422 TC	422 TCI	621 ES	881 ES	1121 ES	1401 ES	1751 ES
Cooling	Air cooled	Air cooled	Air cooled	Air cooled	Air cooled	Air cooled	Air cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled	Liquid Cooled
Cylinders	1	1	2	3	3	3	3	3	3	4	4	4
Bore	100 mm	115 mm	100 mm	100 mm	100 mm	100 mm	100 mm	108 mm	108 mm	108 mm	108 mm	108 mm
Stroke	125 mm	150 mm	125 mm	125 mm	125 mm	125 mm	125 mm	120 mm	120 mm	134 mm	134 mm	134 mm
hp @ 1500 rpm	12 hp	17.6 hp	26 hp	-	34 hp	46 hp	54 hp	57 hp	80 hp	102 hp	128 hp	160 hp
hp @ 1800 rpm	15 hp	-	30 hp	-	43 hp	59 hp	67 hp	68 hp	92 hp	-	150 hp	-
hp @ 2000 rpm	-	-	-	-	-	-	-	70 hp	-	-	-	-
hp @ 2200 rpm	-	-	-	50 hp	-	-	-	-	-	-	-	-
Aspiration Type	Naturally Aspirated	Naturally Aspirated	Naturally Aspirated	Naturally Aspirated	Naturally Aspirated	Turbocharged with Intercooler	Turbocharged with Intercooler	Turbocharged with Intercooler	Turbocharged with Intercooler	Turbocharged with Intercooler	Turbocharged with Intercooler	Turbocharged with Intercooler
Dry Weight	250kg	372kg	370kg	445kg	445kg	480kg	503kg	490kg	490kg	640kg	640kg	650kg
Dimensions: Length	732mm	685mm	610mm	855mm	855mm	855mm	1018mm	1160mm	1267mm	1471mm	1471mm	1471mm
Width	609mm	705mm	565mm	759mm	759mm	714mm	725mm	791mm	890mm	985mm	985mm	985mm
Height (without silencer)	916mm	1058mm	1025mm	948mm	948mm	1108mm	1010mm	946mm	1199mm	1360mm	1360mm	1360mm

ENGINE SPARE PARTS

Zero Lead Time.

Full Engine Support

All Tafe Power engine spare parts are available in stock at our godown.

We are ready to supply 24/7 as per your requirement.



Always in stock: 100% genuine spare parts



Advanced & Reliable Diesel Generator

Known for quality, technology and reliability, TAFE POWER Diesel Generators have low operational expenses, high fuel efficiency and offer superior value for money. They are safe, highly customizable and can be built based on the application and customer requirements. TMTL is one of the fastest growing businesses in the Indian industry, with a dominant market share in the telecom segment.

HIGHLIGHTS:

- International technology
- High fuel efficiency
- Low cost of ownership
- Rugged build quality
- Long service intervals
- Unmatched reliability
- Easy to maintain
- Low cost of spare parts
- Customizable to requirements

FEATURES & BENEFITS:

- Thickest Canopy in its class
- Low noise and vibration levels
- Super silent options available
- All-weather-proof canopy
- Cutting Edge Technology
- Best-in-class fuel efficiency
- Low maintenance
- Fully automated powder coating process
- Safety & Efficiency
- Pilferage-proof design
- Even cooling of all cylinders
- Ease of maintenance with large access doors

CUSTOMIZATION OPTIONS:

- Special control panel options
- Super silent option (≤ 65 dB)
- Fuel tank size options
- Ready-to-use (RTU) diesel generator sets
- Custom-made options for the telecom industry

WHY TAFE POWER?

- Over 60 years of manufacturing and engineering expertise
- International product quality: Safe and highly customizable
- 1 Million+ satisfied users
- Market leader in India, especially in the telecom industry
- Strong global presence in over 100 countries
- Commitment to TQM, TPM, SGA, and Kaizen for quality and productivity
- Best-in-class service and after-sales support

Wide Power Range: 7.5 kVA to 125 kVA, suitable for various applications

Sales | Service | Rental – All in One Place



Advanced & Reliable Diesel Generator

Known for quality, technology, and reliability, Rover Diesel Generators offer low operating costs, high fuel efficiency, and superior value for money. They are safe, highly customizable, and can be tailored to specific applications and customer requirements.

SALIENT FEATURES:

- Modular design
- Interior insulation covered by GI perforated sheets
- Forklift pockets
- Built-in Fuel Tank
- Enhanced vibration reduction in large gensets
- Door stopper
- External fuel inlet and return provision

FEATURES & BENEFITS:

- Thickest Canopy in its class
- Super silent options available
- All-weather-proof canopy
- Cutting Edge Technology
- Best-in-class fuel efficiency
- Low maintenance
- Fully automated powder coating process
- Even cooling of all cylinders

CUSTOMIZATION OPTIONS:

- Special control panel options
- Super silent option (≤ 65 dB)
- Fuel tank size options
- Ready-to-use (RTU) diesel generator sets
- Custom-made options for the telecom industry

UPGRADED FEATURES:

- Fire extinguishers
- Fluorescent light along inner-walls with lighting switch conduit
- Air-inlet and outlet with acoustical louvers
- ISO standard heavy-duty locks
- Extra Emergency Stop button

Wide Power Range:

160 kVA to 1250 kVA, suitable for various applications

Sales | Service | Rental – All in One Place



MOBILE LIGHT TOWERS

Mobile Light Towers are the go-to solution for powerful, portable lighting in outdoor and remote locations. As an authorized distributor of TAFE Power Light Towers, we bring you a trusted name in rugged, reliable lighting technology. Engineered for versatility and high performance, these self-contained lighting systems from TAFE Power deliver consistent illumination across a wide range of applications — from nighttime construction and roadwork to disaster relief, mining, security, and large-scale outdoor events. As an official distributor, we offer full product support, service, and consultation to help you choose the right TAFE Power light tower for your needs. Whether you're looking for diesel-powered durability or silent, eco-friendly solutions, we have a wide range of models ready to meet the demands of your site.

Why Choose Our Mobile Light Towers?

We offer a full range of models to suit every budget, application, and power requirement. Whether you're looking for diesel-powered models for long-term use, or hybrid and solar models for noise-sensitive environments, our light towers deliver uncompromised performance backed by full service support. These are thoughtfully designed mobile lighting towers built to perform in the toughest worksite conditions.

Salient Features :

- Longest Service interval
- Best Service network
- Speed 1500 rpm
- Air Cooled technology
- Best cost of ownership
- Robust Outriggers at 4 corners
- Adjustable Toe Bar
- Gap Spring Balancer support
- Parking Brake
- 16 Amps CEE Power Sockets
- Heavy Duty Exhaust Fan
- Easy service accessibility
- Height adjustment with remote control
- Thermally insulated Residential Silencer
- Door Lock with provision for Pad Lock
- CPCB IV+ Engine and Control Panel
- Single point top lifting
- LED Lamp for clear night vision
- FRP Mudguard

BENEFITS



Smooth towing on rough terrains, ensuring reliability and durability



Specially designed AVM pads minimizes vibration for a smoother and quieter operation



Secure parking and immediate shutdown for emergencies



Faster servicing, easy to maintain and saves time and efforts



Effortless towing with enhanced safety



Vivid illumination, weatherproof durability, and easy maintenance



Simplifies nighttime operations and enhances visibility



Adjustable for wide-angle coverage and precision lighting for all job site needs

Sales | Service | Rental – All in One Place



ELECTRICAL TURNKEY SOLUTION

We deliver comprehensive end-to-end electrical turnkey solutions, covering Supply, Installation, Testing, and Commissioning (SITC) of HT & LT panels including PCC, MCC, Drives, and Power Distribution Boards. Our expertise extends to HT/LT cable laying with terminations, complete internal and external electrification for industrial, commercial, and residential projects, as well as high mast, street, and façade lighting systems.

We also execute fire alarm, access control, CCTV, public address systems, BMS, telecom & data networks, UPS systems with battery banks, and complete earthing works in compliance with Indian regulations. Our capabilities include substations with transformers and switchgears, installation of AC variable frequency drives and soft starters for energy efficiency, liaising with electrical authorities, and supply of bulk electrical materials. From concept to commissioning, we ensure reliable, compliant, and performance-driven electrical infrastructure solutions.

Detailed Engineering Solutions

- Electrical Load List
- Single Line Diagram (SLD)
- Specification for Transformer, H.T. Breaker, PCC, MCC, etc.
- Power Lighting & Earthing Layout Design & Drawing
- Design Lighting Protection
- Fire Alarm System & Access Control systems
- Public Address & CCTV systems
- Installation MTO
- Procurement Assistance
- Instrumentation Installation Tender Document




NOW EXPORTING **Worldwide**





RELIABLE. ACCESSIBLE. WHEREVER YOU ARE.

Wherever your project is, Rover Industry Pumps are ready to deliver. With proven performance and growing global demand, **Rover Industry** is now proudly available across international markets — bringing quality and reliability to job sites around the world.

Rover Industry LLC S.P

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