



**GOR**  
**GORMAN-RUPP**  
**PUMPS**

*The Pump People®*



# INTERNATIONAL PRODUCT LINE

*Gorman-Rupp Pumps –  
Moving fluids around the world.*

Indonesian Distributor



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# PROVIDING QUALITY PUMPING EQUIPMENT FOR 85 YEARS



## A History of Solving Challenges Worldwide

In 1933, Gorman-Rupp developed its first self-priming centrifugal pump to provide our customers with a durable, reliable pump that could perform in a challenging environment. Since then, we've worked closely with our customers around the world to meet their solids-handling and clean fluid transfer needs.

With over one million Gorman-Rupp pumps and pump stations installed to date, we have the experience to intimately understand pumping requirements. Our worldwide network of distributors has experienced industry

professionals on staff, giving us firsthand knowledge of your most pressing challenges.

We help you solve these challenges and make the most of your limited resources by designing our pumps and stations to deliver decades of trouble-free performance. When you choose Gorman-Rupp for your pumping applications, you'll experience some of the lowest lifecycle costs in the industry and benefit from minimal service interruptions. And you'll enjoy one of the highest customer satisfaction ratings in the industry—guaranteed.



## State-of-the-Art Equipment Built in State-of-the-Art Facilities

As the world's leading manufacturer of pumps and pumping systems, Gorman-Rupp offers you access to one of the largest selections of and highest quality pumps available in the market place today.

We maintain nearly one million square feet of the most modern manufacturing, testing and warehousing facilities in the world. Our experienced engineers take advantage of the latest technologies and innovations to custom-design, manufacture and assemble our products.

We perform rigorous testing based on Hydraulic Institute Standards and test to customers'

actual operating conditions in our one-of-a-kind testing facility guaranteeing innovative, superior-quality products that are ready to tackle your toughest jobs.

To ensure you get the right equipment for your requirements, Gorman-Rupp partners with a worldwide network of distribution and provides them with the best and most extensive training. Gorman-Rupp distributors will work hand in hand with you to recommend, customize and specify equipment. And they are always available should you ever require service assistance.

# PRIMARY MARKETS SERVED BY GORMAN-RUPP INTERNATIONAL



## Industrial

Gorman-Rupp industrial pumps handle everything from solids and corrosives to clean liquids, from steel mills, paper mills, power plants, fish meal plants, wineries, tanneries, automotive and food processing factories and hundreds of other applications. If there is a fluid to move, Gorman-Rupp can handle it.

## Construction/Rental

Gorman-Rupp is the world's leading manufacturer of pumps for the construction industry. We have over 1500 models including self-priming centrifugal, priming-assisted, standard centrifugal, horizontal end suction centrifugal, submersible and diaphragm pumps.

Our simple pump designs with few moving parts minimize the need for repair or service, and routine field maintenance can be completed with common hand tools.

## Petroleum

Gorman-Rupp manufactures a full line of pumps specifically designed for pumping clean, non-abrasive petroleum products. Bulk plants, tank farms, barges, tank cars or trucks, aircraft fuels, gasoline, fuel oil, petrochemicals and hundreds of other petroleum-based products can be handled safely and efficiently with Gorman-Rupp pumps.

In addition, our self-priming power take-off pumps fuel aircraft at airports throughout the world.



## Agriculture

Gorman-Rupp has manufactured irrigation pumps since the early 1930s. Our experience in building agriculture pumps has allowed us to develop a line of pumping equipment that has become a standard for the industry. We offer a full selection of models for animal waste and pit agitation, irrigation, liquid fertilizer, as well as basic utility and dewatering applications.

## Municipal

Gorman-Rupp sets the industry standard for pumping systems, including pumps, motors and controls. Our solids-handling, self-priming and submersible pumps offer maximum dependability and ease of service. Our commitment to "total system responsibility" means you have to make only one call should you encounter a problem with your system – from pumps and controls to the lights and fans in our enclosures. We simply offer the best sewage-handling solutions in the industry.

## Mining

Gorman-Rupp offers hundreds of self-priming centrifugal, priming-assisted, submersible, standard centrifugal, horizontal end suction centrifugal and diaphragm pump models for handling everything from clear water to corrosive/abrasive solids in above-ground mining applications.

# OUR INTERNATIONAL LINE OF PRODUCTS INCLUDE:

## Self-Priming Centrifugal Pumps

Gorman-Rupp self-priming centrifugal pumps are easy to install and easy to service. Because they're self-priming, they can be mounted high and dry at floor level, with only the suction line down in the liquid. If service or maintenance is required it can be completed quickly and easily. There are no long drive shafts to install and align. And, there is never any need for service personnel to enter the sump. Pumps are available as basic units for connection to your power source or may be flex-coupled, v-belt driven or engine mounted.

## Standard and Horizontal End Suction Centrifugal Pumps

Gorman-Rupp offers hundreds of models of high volume, high pressure centrifugal pumps. These high efficiency pumps have few moving parts, so maintenance and service are minimal.

## Priming-Assisted Pumps

Gorman-Rupp priming-assisted pumps are the perfect solution for applications where intermittent flow can be a problem. These pumps feature our positive priming system that allows the pumps to run dry continuously without causing damage. The priming system virtually eliminates leaks, reducing environmental concerns and giving the unique capability to operate under flooded-suction staging conditions.

## Submersible Pumps

Gorman-Rupp submersible pumps are designed for efficient operation in both dewatering and solids-handling applications, while remaining out-of-sight, beneath the fluid's surface. Available with both electric and hydraulic-driven motors and including versions rated for standard and hazardous locations, there are models available to meet most pumping requirements.

## Power Take-Off Pumps

Self-priming centrifugal refueler pumps are ideal for handling aircraft fuels, fuel oil, gasoline and other petroleum derivatives. These pumps have no check valves which provide better suction performance when handling solvents, petroleum products and similar liquids.

## Rotary Gear Pumps

Gorman-Rupp positive displacement rotary gear pumps are versatile enough to handle a wide variety of pumping applications, liquids, viscosities and temperatures. They are available in a variety of drive arrangements, including close-coupled, flex-coupled, gear reducer and v-belt drive.

## ReliaSource® Pump Packages

Gorman-Rupp engineers a full line of complete above-ground pump stations, which are 100% Gorman-Rupp custom engineered and manufactured. All Gorman-Rupp pump packages include an extensive selection of pumps, motors, controls, valves and accessories and can be housed in durable fiberglass enclosures. The stations come pretested and ready for immediate hookup to power and piping. And, every ReliaSource® pump package is backed by an industry leading five-year warranty, guaranteed.

## OTS Pumps

Gorman-Rupp OTS pumps are a complete line of self-priming, standard centrifugal, diaphragm, submersible and rotary gear models. From high pressure to medium head, solids-handling to clear fluids, Gorman-Rupp has the right pump for the job. Drive options include engine-driven, electric motor-driven or submersible configurations.



Gorman-Rupp sets the industry standard in heavy duty solids-and limited solids-handling pumps for all your pumping needs. Every pump is factory-tested for long lasting, trouble-free use.

# GORMAN-RUPP PUMPS: THE LONGEST LASTING IN THE BUSINESS

## Self-Priming Centrifugal Pumps



### Ultra V Series®

Size: 80 mm (3") to 150 mm (6")  
Max Capacity: 119.9 lps (1900 GPM)  
Max Head: 51.2 m (168')  
Max Solids: 76.2 mm (3")



### Ultra V Series® w/UltraMate®

Size: 80 mm (3") to 150 mm (6")  
Max Capacity: 119.9 lps (1900 GPM)  
Max Head: 99.1 m (325')  
Max Solids: 76.2 mm (3")



### Super T Series®

Size: 50 mm (2")\* to 250 mm (10")  
Max Capacity: 214.5 lps (3400 GPM)  
Max Head: 39.6 m (130')  
Max Solids: 76.2 mm (3")  
\*2" available in T Series® only



### 80 Series®

Size: 32 mm (1.25") to 250 mm (10")  
Max Capacity: 176.7 lps (2800 GPM)  
Max Head: 62.5 m (205')  
Max Solids: 63.5 mm (2.5")



### Super U Series®

Size: 80 mm (3") to 150 mm (6")  
Max Capacity: 94.6 lps (1500 GPM)  
Max Head: 63.1 m (207')  
Max Solids: 31.8 mm (1.25")



### 0 Series®

Size: 50 mm (2") to 150 mm (6")  
Max Capacity: 85.2 lps (1350 GPM)  
Max Head: 121.9 m (400')  
Max Solids: 15.2 mm (0.6")



### 10 Series®

Size: 38 mm (1.5") to 300 mm (12")  
Max Capacity: 422.7 lps (6700 GPM)  
Max Head: 39.6 m (130')  
Max Solids: 76.2 mm (3")



### 10 Series®, 80 Series®, Super T Series® & Ultra V Series® Engine Driven

Size: 50 mm (2") to 250 mm (10")  
Max Capacity: 429.0 lps (6800 GPM)  
Max Head: 64.0 m (210')  
Max Solids: 76.2 mm (3")



### Super T Series® Silent Pump

Size: 150 mm (6")  
Max Capacity: 100.9 lps (1600 GPM)  
Max Head: 42.7 m (140')  
Max Solids: 76.2 mm (3")

## Standard Centrifugal Pumps



### 50 Series & 60 Series

Size: 50 mm (2") to 300 mm (12")  
Max Capacity: 429.0 lps (6800 GPM)  
Max Head: 152.4 m (500')  
Max Solids: 76.2 mm (3")



### VG Series & VGH Series

Size: 30 mm (1.25") to 200 mm (8")  
Max Capacity: 309.1 lps (4900 GPM)  
Max Head: 152.4 m (500')  
Max Solids: 35.1 mm (1.38")

## Standard Horizontal End Suction Centrifugal Pumps



### 6500 Series®

Size: 75 mm (3") to 400 mm (16")  
Max Capacity: 946.4 lps (15000 GPM)  
Max Head: 161.5 m (530')  
Max Solids: 101.6 mm (4")



# FROM SOLIDS LADEN LIQUIDS TO CLEAN WATER

*Gorman-Rupp equipment keeps fluids moving.*

## Priming-Assisted Pumps



**Prime Aire Plus® Engine Driven**  
Size: 80 mm (3") to 400 mm (16")  
Max Capacity: 946.4 lps (15000 GPM)  
Max Head: 175.3 m (575')  
Max Solids: 101.6 mm (4")



**Prime Aire Plus® Electric Driven**  
Size: 80 mm (3") to 400 mm (16")  
Max Capacity: 946.4 lps (15000 GPM)  
Max Head: 175.3 m (575')  
Max Solids: 101.6 mm (4")



**Prime Aire® Engine Driven**  
Size: 80 mm (3") to 350 mm (14")  
Max Capacity: 627.8 lps (9950 GPM)  
Max Head: 128.0 m (420')  
Max Solids: 88.9 mm (3.5")



**Prime Aire® Electric Driven**  
Size: 80 mm (3") to 300 mm (12")  
Max Capacity: 378.5 lps (6000 GPM)  
Max Head: 33.5 m (110')  
Max Solids: 82.6 mm (3.25")



**Prime Aire® Silent Pump**  
Size: 100 mm (4") to 300 mm (12")  
Max Capacity: 398.7 lps (6320 GPM)  
Max Head: 59.4 m (195')  
Max Solids: 82.6 mm (3.25")

## Priming-Assisted Petroleum Pumps



**Roto-Prime®**  
Size: 75 mm x 50 mm to 150 mm x 125 mm (3" x 2" to 6" x 5")  
Max Capacity: 92.1 lps (1460 GPM)  
Max Head: 118.9 m (390')

## Submersible Pumps



**SF Series® Solids-handling**  
Size: 80 mm (3") to 200 mm (8")  
Max Capacity: 195.6 lps (3100 GPM)  
Max Head: 57.9 m (190')  
Max Solids: 76.2 mm (3")  
Horsepower: 3 HP - 75 HP, 60 Hz



**S Series Widebase**  
Size: 50 mm (2") to 300 mm (12")  
Max Capacity: 447.9 lps (7100 GPM)  
Max Head: 182.9 m (600')  
Max Solids: 25.4 mm (1")  
Horsepower: 2 HP - 275 HP, 60 Hz



**S Series Slimline**  
Size: 50 mm (2") to 150 mm (6")  
Max Capacity: 132.5 lps (2100 GPM)  
Max Head: 115.8 m (380')  
Max Solids: 12.7 mm (0.5")  
Horsepower: 1 HP - 60 HP, 60 Hz



**HS Series® Hydraulic Driven**  
Size: 80 mm (3") to 150 mm (6")  
Max Capacity: 100.9 lps (1600 GPM)  
Max Head: 53.3 m (175')  
Max Solids: 127.0 mm (5")

## Power Take-Off Pumps



**Power Take-Off**  
Size: 50 mm (2") to 200 mm (8")  
Max Capacity: 123.0 lps (1950 GPM)  
Max Head: 137.2 m (450')



**Split-Shaft Refueler**  
Size: 100 mm (4") to 200 mm (8")  
Max Capacity: 94.6 lps (1500 GPM)  
Max Head: 128.0 m (420')



# FOCUSING ON THE SPECIALIZED NEEDS OF OUR INTERNATIONAL CUSTOMERS

We have an experienced staff of engineers dedicated to the design and construction of the most efficient and servicable pumps in the industry. Our representatives are trained to help you select the proper pumps and related equipment for your specific application. They are also available to offer suggestions on maintaining your equipment for maximum performance.

## Rotary Gear Pumps



### GMS Series Medium Duty

Size: 25 mm (1") to 150 mm (6")  
 Max Capacity: 2271.3 lpm (600 GPM)  
 Max Pressure: 10.3 bar (150 PSI)  
 Max Viscosity: 54000 cSt (250000 SSU)  
 Temp Range: -51° C (-60° F) to 232° C (450° F)



### GHS Series Heavy Duty

Size: 25 mm (1") to 150 mm (6")  
 Max Capacity: 2271.3 lpm (600 GPM)  
 Max Pressure: 20.7 bar (300 PSI)  
 Max Viscosity: 440000 cSt (2000000 SSU)  
 Temp Range: -51° C (-60° F) to 357° C (675° F)



### GHA Series Extreme Duty / Abrasive

Size: 40 mm (1.5") to 100 mm (4")  
 Max Capacity: 1230.3 lpm (325 GPM)  
 Max Pressure: 13.8 bar (200 PSI)  
 Max Viscosity: 54000 cSt (250000 SSU)  
 Temp Range: -51° C (-60° F) to 260° C (500° F)

## ReliaSource® Pump Packages



### ReliaSource® Base Mounted Pump Package

Size: 50 mm (2") to 300 mm (12")  
 Max Capacity: 214.5 lps (3400 GPM)\*  
 Max Head: 97.5 m (320')  
 Max Solids: 76.2 mm (3")



### ReliaSource® 8x12 Above-Ground Lift Station

Size: 80 mm (3") to 200 mm (8")  
 Max Capacity: 164.0 lps (2600 GPM)\*  
 Max Head: 97.5 m (320')  
 Max Solids: 76.2 mm (3")



### ReliaSource® Above-Ground Submersible Valve Package (ASVP)

Size: 80 mm (3") to 150 mm (6")  
 Max Capacity: 100.9 lps (1600 GPM)\*  
 Max Solids: 76.2 mm (3")  
 Max Head: 47.2 m (155')  
 Horsepower: 3 HP to 50 HP

A variety of pump packages available. Consult factory for details.

\*Single pump operation

## OTS Engine And Electric Driven Utility Pumps



### Heavy Duty Trash

Size: 50 mm (2") to 150 mm (6")  
 Max Capacity: 7.5 lps (120 GPM)  
 Max Head: 41.1 m (135')



### Diaphragm

Size: 50 mm (2") to 100 mm (4")  
 Max Capacity: 9.4 lps (150 GPM)  
 Max Head: 13.7 m (45')



### Medium Head

Size: 32 mm (1.25") to 150 mm (6")  
 Max Capacity: 119.9 lps (1900 GPM)  
 Max Head: 64.0 m (210')



### Submersible

Size: 40 mm (1.5") to 100 mm (4")  
 Max Capacity: 28.3 lps (450 GPM)  
 Max Head: 27.3 m (90')

## Pump Ends



### PAH Series® & PA Series® Electric and Engine Driven

Size: 80 mm (3") to 400 mm (16")



### 10 Series®, 80 Series®, O Series®, Super T Series® & Ultra V Series®

Electric and Engine Driven  
 Size: 80 mm (3") to 250 mm (10")



### 50 Series & 60 Series Electric Driven

Size: 50 mm (2") to 300 mm (12")

# GORMAN-RUPP IS A PROUD MEMBER OF:



★ **Manufacturing Facilities**  
 ★ **Distribution Centers**

**Gorman-Rupp USA**  
 Mansfield, Ohio, USA  
**Gorman-Rupp Canada**  
 St. Thomas, Ontario, Canada

**Gorman-Rupp Europe**  
 Culemborg, Netherlands  
 Namur, Belgium  
**Gorman-Rupp Africa**  
 Cape Town, South Africa  
 Durban, South Africa  
 Johannesburg, South Africa (Headquarters)

**Distribution Centers**  
 Dubai, United Arab Emirates  
 Grand Prairie, Texas, USA  
 Culemborg, Netherlands

Gorman-Rupp offers the expertise, the facilities, the proven equipment and the industry-leading product support to meet all your pumping needs. For pumps that deliver maximum value and require minimal service, contact the experts at Gorman-Rupp today.



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