



OTS PRODUCT OVERVIEW

Pumps Available...Anytime, Anywhere.



OUR OTS LINE OF PRODUCTS INCLUDES:

Engine-Driven, Solids-Handling Trash Pumps

Gorman-Rupp engine-driven trash pumps are designed for applications that require high flow efficiency and solids-handling capability. Front cleanout design, on most models, allows easy trash and debris removal without disconnecting hoses. All models include a suction strainer and 90° discharge elbow.

Minimal Solids-Handling, Medium-Head, Engine-Driven, Self-Priming Centrifugal Pumps

Gorman-Rupp self-priming, medium-head centrifugal pumps are designed for dewatering applications where large solids-handling capabilities are not required. All models include a suction strainer and 90° discharge elbow.

High Pressure Engine-Driven Pumps

Gorman-Rupp self-priming, high pressure, engine-driven pumps are designed for dewatering and fire fighting applications where large solids-handling is not required. Some models include 90° discharge elbow. All models include Viton® seals with carbon and Ni-resist faces capable of handling fluids up to 160° F.

Electric Motor-Driven, Solids-Handling Trash Pumps

Gorman-Rupp 3" and 4" electric motor-driven trash pumps are designed for applications which require high flow efficiency and solids-handling capability. Front cleanout design allows for easy trash and debris removal without disconnecting piping. All models include Viton® seals with carbon and Ni-resist faces capable of handling fluids up to 160° F.

High Pressure, Electric Motor-Driven, Self-Priming Centrifugal Pumps

Gorman-Rupp self-priming centrifugal pumps are designed for handling liquids that do not contain large solids. Some models are equipped with explosion-proof motors and can be used in hazardous environments and/or for handling flammable liquids. All models include Viton® seals with carbon and Ni-resist faces capable of handling fluids up to 160° F.

Minimal Solids-Handling, Medium-Head, Electric Motor-Driven, Self-Priming Centrifugal Pumps

Gorman-Rupp self-priming centrifugal pumps are designed to handle a variety of fluids containing mild solids. Some models are equipped with explosion-proof motors and can be used in hazardous environments and/or for handling flammable liquids.

Electric Submersible Pumps

Gorman-Rupp electric submersible pumps are designed for dewatering when solids are not a concern - whether it is a flooded basement, a pool, spa, pond, pit or anywhere else a pump can be lowered into water. Some models are equipped with a power cord and level controls.

Priming-Assisted Pumps

Gorman-Rupp's line of ValuPrime® priming-assisted centrifugal pumps is designed to dewater your job site without taking a chunk out of your bottom line. For applications not requiring higher heads and flows, these pumps offer the same quality components you have grown to expect from Gorman-Rupp.

Positive Displacement Pumps

Gorman-Rupp diaphragm, internal gear and hand oscillating positive displacement pumps are designed to handle a variety of viscous fluids. Some models are equipped with explosion-proof motors and can be used in hazardous environments and/or for handling flammable liquids. All positive displacement pumps are self-priming.

GORMAN-RUPP OTS PUMPS

Pumps Available Anytime, Anywhere.



Gorman-Rupp has an experienced staff of engineers dedicated to the design and construction of the most efficient and serviceable pumps in the industry. They are also available to offer suggestions on maintaining your equipment for maximum performance.

Self-Priming Centrifugal Pumps



10 Series®

Engine Driven, Solids-Handling Trash
 Size: 2" (50 mm) to 6" (150 mm)
 Max Capacity: 1600 GPM (100.9 lps)
 Max Head: 165' (50.3 m)
 Max Solids: 3" (76.2 mm)
 Engine: Honda & Kohler Gasoline or Cummins, Deutz*, Hatz, John Deere*, Kohler & Yanmar Diesel



80 Series®

Minimal Solids-Handling, Medium-Head Engine Driven
 Size: 2" (50 mm) to 6" (150 mm)
 Max Capacity: 1860 GPM (117.3 lps)
 Max Head: 210' (65.8 m)
 Max Solids: 2.5" (63.5 mm)
 Engine: Honda Gasoline or Cummins, Deutz* & Hatz Diesel



0 Series® & 60 Series

High Pressure Engine Driven
 Size: 2.5" (65 mm) to 4" (100 mm)
 Max Capacity: 725 GPM (45.7 lps)
 Max Head: 380' (115.8 m)
 Max Solids: .5" (12 mm)
 Engine: Briggs & Stratton, Honda & Kohler Gasoline or Deutz* & Yanmar Diesel



10 Series®

Electric Driven, Solids-Handling Trash
 Size: 3" (75 mm) to 4" (100 mm)
 Max Capacity: 400 GPM (25.2 lps)
 Max Head: 50' (15.2 m)
 Max Solids: 3" (76.2 mm)
 Horsepower: 1.5 to 5



0 Series®

Electric Driven, High Pressure
 Size: 2" (50 mm)
 Max Capacity: 130 GPM (8.2 lps)
 Max Head: 58' (17.7 m)
 Max Solids: .38" (9.5 mm)
 Horsepower: .75 to 2



80 Series®

Electric Driven, Medium-Head, Minimal Solids-Handling
 Size: 1.25" (30 mm) to 1.5" (40 mm)
 Max Capacity: 92 GPM (5.8 lps)
 Max Head: 70' (21.3 m)
 Max Solids: .56" (14.3 mm)
 Horsepower: .33 to 2

Electric Submersible Pumps



SE Series

Minimal Solids-Handling, Dewatering
 Size: 1.5" (40 mm) to 2" (50 mm)
 Max Capacity: 95 GPM (6.0 lps)
 Max Head: 52' (15.8 m)
 Max Solids: .75" (19.1 mm)
 Horsepower: .33 to 1



SH Series

Sewage, Shredder
 Size: 2" (50 mm) to 4" (100 mm)
 Max Capacity: 280 GPM (17.7 lps)
 Max Head: 95' (29.0 m)
 Max Solids: 1.33" (33.8 mm)
 Horsepower: 1 to 5

Positive Displacement Pumps



D Series

Diaphragm
 Size: 2" (50 mm) to 4" (100 mm)
 Max Capacity: 150 GPM (9.5 lps)
 Max Head: 25' (7.6 m)
 Max Solids: 2.25" (57.2 mm)
 Horsepower: .5 to 3



G Series

Internal Gear
 Size: 1" (25 mm)
 Max Capacity: 12 GPM (45.4 lpm)
 Max Pressure: 200 PSI (13.8 bar)
 Max Viscosity: 1500 SSU (320 cSt)
 Max Temp: 300° F (149° C)
 Horsepower: 1.5

Priming-Assisted Pumps



ValuPrime®

General Purpose Dewatering
 Size: 4" (100 mm) to 6" (150 mm)
 Max Capacity: 1520 GPM (95.9 lps)
 Max Head: 150' (45.7 m)
 Max Solids: 3" (76.2 mm)



HO Series

Hand Oscillating
 Size: .75" (20 mm)
 Max Capacity: 6 GPM (22.7 lpm)
 Max Pressure: 50 PSI (3.4 bar)
 Max Temp: 120° F (49° C)

*International Availability Only

FLUID-HANDLING EQUIPMENT DESIGNED WITH YOUR NEEDS IN MIND



★ Manufacturing Facilities
● Distribution Centers

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

Gorman-Rupp Europe
Waardenburg, 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

Engineering and manufacturing superiority has been the hallmark of Gorman-Rupp since our inception in 1933. Today we bring our products to life in some of the most efficient, modern and state-of-the-art manufacturing facilities in the world. Gorman-Rupp has a selection of nearly 3,000 pump models, and our world-class team of distributors has worked closely with thousands of end users around the world. We have the proven expertise and the resources to specify, manufacture, test and service your pump, and to ensure reliable performance for the long haul.



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The Pump People®