



The Gorman-Rupp Company has been manufacturing pumps for energy applications since the 1930s. Gorman-Rupp pumps are constructed to handle the broad range of fluids and processes that the power industry encompasses. Our pumps can be found anywhere corrosive and abrasive liquids need to be moved.

Gorman-Rupp has an experienced staff of engineers dedicated to the design and construction of the most efficient and easily serviced pumps in the industry. Call our trained representatives for assistance in selecting the proper pumps and repair parts for your specific application.

When you require a pump for handling the abrasive and corrosive liquids that other pumps can't handle, choose the industry leader – **GORMAN-RUPP**.

SOLD AND SERVICED THROUGHOUT THE WORLD

Gorman-Rupp has nearly 1,000 distributors throughout the United States and the world who are qualified to give expert advice on pump selection and application. If you have a service problem, a factory-trained distributor is only a phone call away. Our distributors are backed by the fastest parts service in the industry so your parts will be there when you need them.

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

The Gorman-Rupp Company
Mansfield, Ohio, USA

Mansfield Division
Mansfield, Ohio, USA

**The Gorman-Rupp
International Company**
Mansfield, Ohio, USA

Gorman-Rupp Industries
Bellville, Ohio, USA

Patterson Pump Company
Toccoa, Georgia, USA

**American Machine and Tool Co.,
Inc. of Pennsylvania**
Royersford, Pennsylvania, USA

National Pump Company
Glendale, Arizona, USA (Headquarters)
Fresno, California, USA
Zolfo Springs, Florida, USA
Vienna, Georgia, USA
Olive Branch, Mississippi, USA
Lubbock, Texas, USA

Gorman-Rupp Europe
Leeuwarden, Netherlands

Patterson Pump Ireland Limited
County Westmeath, Ireland

Gorman-Rupp of Canada Limited
St. Thomas, Ontario, Canada

Distribution Centers

Sparks, Nevada, USA
Sand Springs, Oklahoma, USA
Leeuwarden, Netherlands
Bangkok, Thailand



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GRpumps.com

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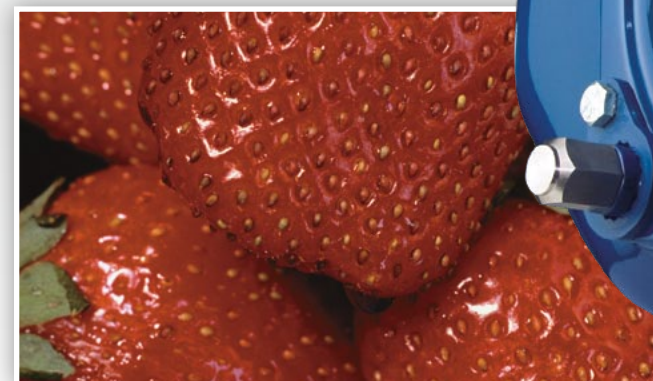
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PUMPS FOR PROCESSING

GR
GORMAN-RUPP
PUMPS

GRpumps.com



THE RIGHT PUMP FOR YOUR PROCESSING APPLICATION

The Gorman-Rupp Company has been manufacturing pumps for industry since 1933. Gorman-Rupp pumps are constructed to handle the extreme fluids that other pumps can't handle.

From commercial fisheries in Alaska to the potato fields of North Dakota; from the Napa Valley vineyards to cattle farms of the Midwest. Throughout the world, you'll find Gorman-Rupp pumps being used anywhere process wastes and liquids need to be moved.

When you need a pump for handling tough solids and abrasives that other pumps can't handle, choose the industry leader – **Gorman-Rupp**.



Superior Self-Priming Pumps

Gorman-Rupp self-priming pumps are easy to install and service because they're mounted high and dry above the liquid being pumped.

The Super T Series® and Ultra V Series® product lines handle up to 3" diameter spherical solids. They are extremely reliable and will automatically return to operation after an interruption in liquid or power supply. The Ultra V Series offers substantially higher pressures and increased flow. With the UltraMate®, you get three times the pressure compared to a traditional self-priming single stage pump.



10 Series® pumps are available for solids-handling and corrosive liquids. 80 Series® pumps are designed for limited solids applications.

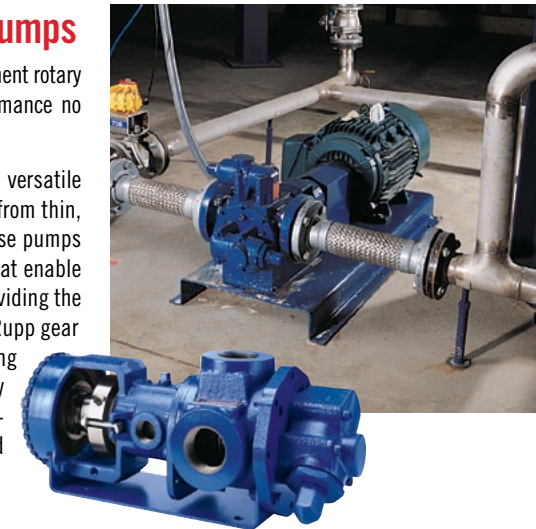
Gorman-Rupp self-priming pumps continue to meet the changing demands of the processing market.



Positive Displacement Pumps

The Gorman-Rupp line of positive displacement rotary gear pumps is designed to provide performance no other pumps can match.

The G Series line of rotary gear pumps is versatile enough to handle a wide range of liquids from thin, clear liquids to thick, viscous liquids. These pumps are manufactured with unique features that enable them to perform better and last longer, providing the quality and reliability that make Gorman-Rupp gear pumps the premier pump in the processing industry. G Series pumps come in a variety of drive arrangements, including close-coupled, flex-coupled, gear reducer and v-belt driven.



Submersible Pumps

Gorman-Rupp submersible pumps are designed to tackle tough jobs; they stand up to the abuses of the worst conditions.

SF Series™ pumps set the standard with NEMA Premium Efficiency motors and optimized pump end designs. They pass 3" spherical solids and have a number of features that help minimize maintenance downtime.

The S Series line of dewatering pumps covers the full range of clear liquid (with limited solids-handling) pumping requirements and offers optional materials for the most corrosive and abrasive applications.

INFINITY™



ots
OFF THE SHELF
PUMPS

Portable OTS Pumps

For general purpose applications, our OTS (Off-the-Shelf) line of products has the pump to meet your processing needs. Whatever your use, should you need an engine-driven dewatering, submersible, diaphragm or trash-handling pump, Gorman-Rupp has you covered. With hundreds of models to choose from, and many on the shelf for immediate shipment, we have a pump to fit your need.

When you need dependability, you can count on Gorman-Rupp pumps.



Whether your application requires self-priming, positive displacement or portable pumps, you'll find the right Gorman-Rupp pump for the job. Gorman-Rupp pumps handle abrasive/corrosive applications such as:

- Process Wastes Handling
- Fluming
- Water Recirculation
- Wash Down
- Filtration
- Packaging