

MUNICIPAL

INDUSTRIAL

CONSTRUCTION / RENTAL

Silent Pump



*Sound-Attenuated,
Engine-Driven Pumps*



QUIET, RELIABLE PUMPING SYSTEMS.

Gorman-Rupp sound-attenuated, engine-driven pumps are environmentally engineered to operate much quieter than industry standards.

Features:

- Automatic Start Warning Tone Indicator
- Spill Containment Environmental Base Design
- Microprocessor Level & Systems Control
- Lockable Doors
- 24-Hour Continuous Run-Time Fuel Efficiency
- Corrosion-Resistant Enclosure
- Noise Levels As Low As 63 dBA While Operating At Full Load
- Super T Series® Or Prime Aire® Pump



Super T Series® silent pump units include all of the benefits of our popular self-priming centrifugal product line. Our patented external shimless adjustment design, easily removable coverplate and rotating assembly, solids-handling impeller and long-lasting mechanical cartridge seal allow for economical operation and trouble-free service.

PA Series® priming-assisted models feature our venturi and compressor priming system. This system greatly reduces environmental concerns



The ReliaPrime™ back-up system operates on natural gas and is a quiet, efficient and environmentally friendly member of the Silent Pump family.

on sewage bypass operations and allow the pumps to operate under flooded suction conditions. Prime Aire® pumps are ideal in applications requiring long suction lines, intermittent flows or large volumes of air in the liquid being pumped.

Optional equipment available with Silent Pumps include: suction and discharge gauge kit*, DOT trailer for portable use and cold weather extended stay kit (oil, fuel and volute casing heater and solar battery charger).

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

All Gorman-Rupp Super T Series® and PA Series® pumps come standard with industry leading warranties.



Sound-Attenuated, Engine-Driven Pumps



Super T Series®
 Size: 6" (150 mm)
 Max Capacity: 1600 GPM (100.9 lps)
 Max Head: 138' (42.1 m)
 Max Solids: 3" (76.2 mm)
 Max Temperature: 160°F (71°C)



PA Series®
 Size: 4" (100 mm) to 12" (300 mm)
 Max Capacity: 6200 GPM (391.2 lps)
 Max Head: 195' (59.4 m)
 Max Solids: 3" (76.2 mm)
 Max Temperature: 160°F (71°C)



Super T Series®
 ReliaPrime™ back-up system
 Size: 6" (150 mm)
 Max Capacity: 1600 GPM (100.9 lps)
 Max Head: 138' (42.1 m)
 Max Solids: 3" (76.2 mm)
 Max Temperature: 160°F (71°C)

Corrosion-Resistant Enclosure

All units come standard with an industry leading lightweight, corrosion-resistant aluminum enclosure with integral steel base and fuel tank. Lockable enclosure doors prevent unauthorized personnel from interrupting the pump during unattended service and minimize the chance of freezing.

Environmental Base

All sound-attenuated models include a built-in environmentally friendly base. Should a leak occur, the base contains the fluid and virtually eliminates the risk of costly cleanups. Drain ports are conveniently located in the base to allow servicing.



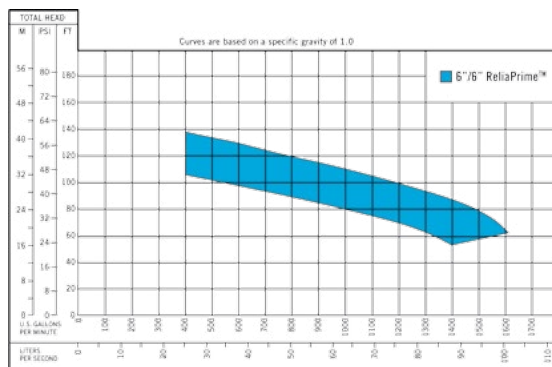
Standard Auto-Start Controls

Auto-Start controls start and stop the pump in response to fluctuating liquid levels. A state-of-the-art microprocessor-based digital engine control monitors all engine functions including alarms. The control panel features an easy-to-read 32-character display.

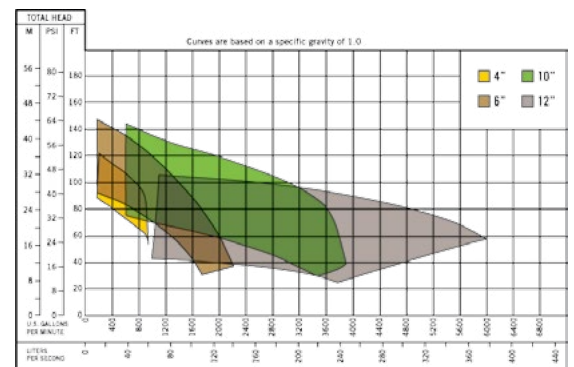


Pump Performance Data

Super T Series®



PA Series®



NOTE: Consult factory for other performance conditions.

FLUID HANDLING EQUIPMENT DESIGNED WITH YOUR NEEDS IN MIND.



★ **Manufacturing Facilities**

● **Distribution Centers**

The Gorman-Rupp Company

Mansfield, Ohio, USA

Mansfield Division

Mansfield, Ohio, USA

Gorman-Rupp International

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

Fresno, California, USA

Glendale, Arizona, USA (Headquarters)

Lubbock, Texas, USA

Olive Branch, Mississippi, USA

Vienna, Georgia, USA

Zolfo Springs, Florida, USA

Gorman-Rupp Africa

Cape Town, South Africa

Durban, South Africa

Johannesburg, South Africa (Headquarters)

Gorman-Rupp Europe

Leeuwarden, Netherlands

Patterson Pump Ireland Limited

County Westmeath, Ireland

Gorman-Rupp of Canada Limited

St. Thomas, Ontario, Canada

Distribution Centers

Bangkok, Thailand

Dubai, United Arab Emirates

Grand Prairie, Texas, USA

Leeuwarden, Netherlands

Sparks, Nevada, USA

Engineering and manufacturing superiority has been a 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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