Industrial Pump Packages
APPLICATIONS:

- Storm Water Runoff
- Wastewater Treatment
- Building Trades
- Fly Ash
- Coal Pile Runoff
- Machining Coolants & Rinse Water
- Chemical Processing
- Water Supply
- Food Processing
- Hospital Waste
- Washroom Facilities
- Wash Down

ENGINEERED TO DELIVER DECADES OF PERFORMANCE AND VALUE

Gorman-Rupp has an experienced staff of engineers dedicated to the design, development, construction and testing of the most efficient and serviceable packages in the industry. Our distributors are trained to help you design and build your system including pumps, motors, controls, valves and piping – the entire industrial package.

The Complete Package

Our entire line of pumps can be packaged for industrial applications to provide a complete pumping solution. A quality pumping system relies on precise matching of all components. Gorman-Rupp pump packages are designed, constructed and tested for maximum compatibility and performance while offering superior serviceability.

At Gorman-Rupp, we refer to this concept as Total System Responsibility. What this means to you is faster, trouble-free installation and overall project savings.

Parts And Service

When you need a replacement part for your pump package, you’ll have it fast. With tens of thousands of genuine Gorman-Rupp parts and pumps in stock, we fill and ship 99% of parts orders within 24 hours. Should your package ever require service, our worldwide network of factory-trained distributors is ready to quickly respond to your needs. With just one number to call for parts and service, it’s easy and convenient to keep your equipment operating at peak performance.

Submersible pump packages with innovative above-ground fiberglass enclosures provide easy access to valves and controls, virtually eliminating confined space concerns.

Gorman-Rupp offers an industry-leading 60-month warranty when the entire system is engineered, assembled and tested at our state-of-the-art manufacturing facility.
INDUSTRIAL PUMP PACKAGES
Total System Responsibility

01 | Pumps
Gorman-Rupp offers a variety of pump types and sizes to choose from, including self-priming, submersible, priming assisted, standard centrifugal or positive displacement.

02 | Motors & Couplings
Electric motors need to be connected to any pump for it to operate. When your need is for ODP, TEFC, Explosion-Proof, or Mil-Chem duty, we can size the proper motor to your pump selection. In addition, a variety of coupling arrangements can be provided.

03 | Controls
The performance of any pumping system is dependent on the reliability and accuracy of the pump controls. Gorman-Rupp offers everything from simple motor starters with circuit breakers to complex motor control centers with variable frequency drives and programmable logic controllers. All controls are available UL and CSA listed.

04 | Base & Guards
Depending on the package, structural bases can be supplied for single or multiple pump arrangements. In addition, proper guarding can be provided to meet OSHA safety standards while still allowing operator maintenance for pumps or coupling devices.

05 | Piping & Valves
Gorman-Rupp can provide discharge check valves, isolation valves, air release valves and header piping for your package, all sized to meet pump selection capacities and solids-handling capability.

Optional Equipment
Gorman-Rupp offers a variety of enclosures, providing security, easy maintenance and longer life for your pump package. To ensure uninterrupted pumping, an Auto-Start pump package is available. A 12V DC level control system uses a standby engine to drive the pump. When power is restored, electric motor operation resumes.

Pumps Available In Industrial Pump Packages

Self-Priming
Size: 1¼” (32 mm) to 12” (300 mm)
Max Capacity: 6700 GPM (422.8 lps)
Max Head: 325’ (99.1 m)
Max Solids: 3” (76.2 mm)

Priming-Assisted
Size: 3” (76 mm) to 16” (400 mm)
Max Capacity: 15000 GPM (946.4 lps)
Max Head: 575’ (175.3 m)
Max Solids: 4” (101.6 mm)

Standard Centrifugal
Size: 1¼” (32 mm) to 16” (400 mm)
Max Capacity: 15000 GPM (946.4 lps)
Max Head: 575’ (175.3 m)
Max Solids: 4” (101.6 mm)

Rotary Gear
Size: 1” (25 mm) to 6” (150 mm)
Max Capacity: 600 GPM (2270.6 lpm)
Max Pressure: 300 PSI (20.7 bar)
Max Viscosity: 2000000 SSU (440000 cSt)
Temp Range: -60° F (-51° C) to 675° F (357° C)

Submersible
Size: 2” (50 mm) to 12 (300 mm)
Max Capacity: 7100 GPM (447.9 lps)
Max Head: 600’ (182.9 m)
Max Solids: 3” (76.2 mm)
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.