



VALUPRIME®

*General Purpose, Priming Assisted
Dewatering Pumps*



The Pump People®



VALUPRIME®

Gorman-Rupp's General Purpose, Priming-Assisted Dewatering Pumps

APPLICATIONS:

Floodwater/Storm Standby

General Job Site Dewatering

Bypass Operation – Rivers/Dams

Dust Control

Water/Street Departments

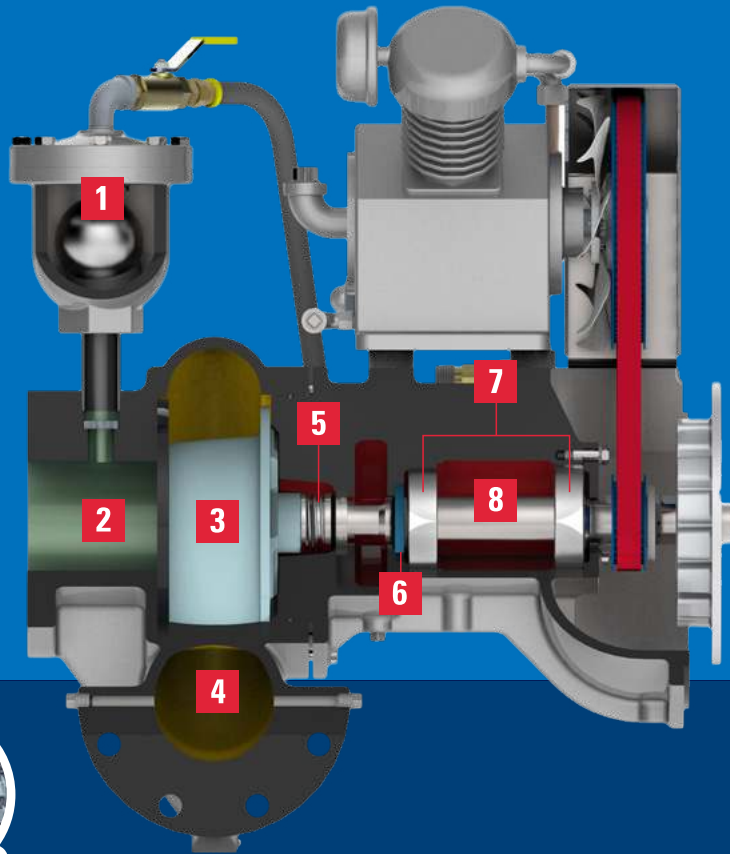
Gorman-Rupp's new line of ValuPrime® priming-assisted centrifugal pumps is designed to dewater your job site without taking a chunk out of your bottom line. For applications not requiring higher head and higher flow, VPA Series® pumps offer the same quality components you have grown to expect from the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

ValuPrime pumps are available in 4" and 6" configurations and can handle non-compressible, spherical solids up to 3" in diameter. Each pump comes equipped with a seal that provides dry run capability and the latest in Final Tier IV engine technology. These pumps provide flows up to 1520 GPM and heads up to 150' – keeping your site dry and your project on track.

Gorman-Rupp is committed to taking care of your dewatering needs long after delivery. The quality manufacturing and testing that goes into every VPA Series pump guarantees long-lasting, trouble-free operation. And, we back every part and working component with a one-year/unlimited hour warranty to keep you up and running for the long-haul.



Gorman-Rupp's 4" and 6" ValuPrime® pumps are available with DOT-approved wheel kit or drag base for improved portability around the job site.



- 01 | Priming Chamber With Priming Valve
- 02 | Suction
- 03 | Heavy-Duty Ductile Iron Impeller
- 04 | Discharge
- 05 | Oil-Lubricated Mechanical Seal
- 06 | Lip Seal
- 07 | Permanently Lubricated Bearings
- 08 | Heavy-Duty Alloy Steel Shaft



All VPA Series® pumps come standard with a one-year warranty.

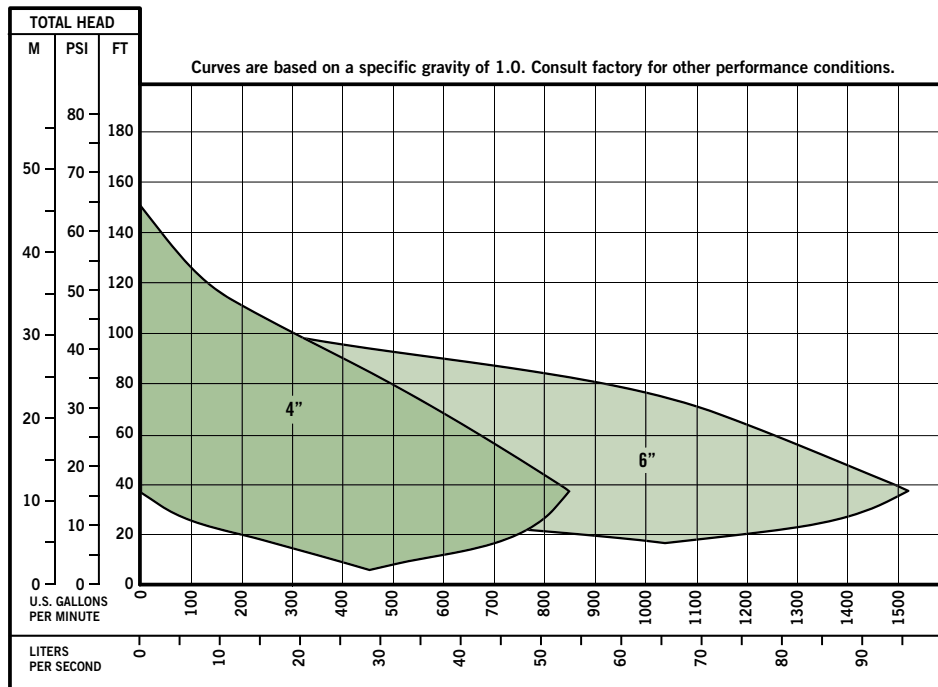


Specifications

Pump Size: 4" (100 mm), 6" (150 mm)
 Max. Capacity: 1520 GPM (95.9 lps)
 Max. Solids: 3" (76.2 mm)
 Max. Head: 150' (45.7 m)
 Materials of Construction: Gray Iron

Pump Performance Data

VPA Series® – General Duty, Priming-Assisted Dewatering Pumps



ValuPrime Engine-Driven Pumps



VPA4A60C



VPA6A60C

MODEL	PUMP SIZE (SUC. X DIS.)	MAX. CAPACITY	MAX. HEAD	MAX. SOLIDS	FUEL TANK	ENGINE
VPA4A60C	4" x 4" (100 mm x 100 mm)	850 GPM (53.6 lps)	150' (45.7 m)	3" (76.2 mm)	34 gallon	Isuzu 3CH1 – 24 HP
VPA6A60C	6" x 6" (150 mm x 150 mm)	1520 GPM (95.9 lps)	114' (34.7 m)	3" (76.2 mm)	34 gallon	Isuzu 4LE4T – 48 HP

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
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

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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