



The Gorman-Rupp Company

VG Series

Gorman-Rupp VG Series centrifugal pumps are engineered for maximum operating efficiency and minimal energy consumption when pumping clear liquids. The enclosed impeller design incorporates double curvature vanes for higher efficiency. The entrance of the volute casing has dynamic positioning vanes that direct the flow to the impeller for increased efficiency while reducing net positive suction head (NPSH). Impeller trims can provide maximum flexibility for your specific application.



Specifications

Size:	1-1/4" (31.25 mm), 1-1/2" (37.5 mm), 2" (50 mm), 2-1/2" (62.5 mm), 3" (75 mm), 4" (100 mm), 5" (125 mm), 6" (150 mm), 8" (200 mm)
Max Capacity:	4,800 GPM (303 lps)
Max Head:	450' (137 m)
Max Solids:	1.38" (35 mm)
Max Temperature:	160 F (71 C)
Materials of Construction:	Cast Iron, Ductile Iron

Specifications are subject to change. Please contact your Gorman-Rupp Distributor for more details.



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