



The Gorman-Rupp Company

GHC Series (G Series)

The GHC Series of iron, steel and stainless steel pumps is designed for continuous duty service for applications in the operating ranges shown. These units are available with head jackets for temperature control, carbon graphite bushings for low-viscosity liquids, silicon carbide bushings for wear resistance, and numerous seal options. The GHC Series units may be foot-mounted or, by using a motor adapter, direct connected to NEMA "C" flange motors. This heavy-duty series provides superior rotor shaft support and an integral, maintenance-free radial/thrust bearing for reduced deflection and wear.



Specifications

Size:	1" (25 mm), 1-1/2" (37.5 mm), 2" (50 mm), 2-1/2" (62.5 mm), 3" (75 mm)
Max Capacity:	107 GPM (7 lps)
Max Viscosity:	250,000 SSU (54,000 cST)
Max Pressure:	400 PSI (28 BAR)
Min Temperature:	-90 F (-68 C)
Max Temperature:	350 F (177 C)
Materials of Construction:	Cast Iron, Cast Steel, Stainless Steel

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



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