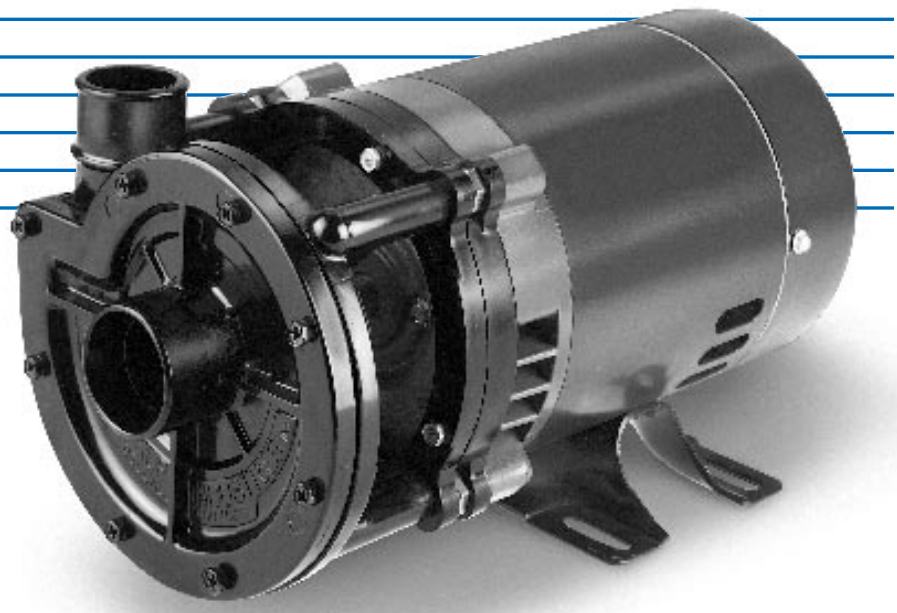
3900 Series



Pump Specifications:

Flow Rates — Range to 60 gpm; maximum head 34 feet

Motor — 115/230V, 50/60 Hz ⅓ hp, open, drip-proof, capacitor start

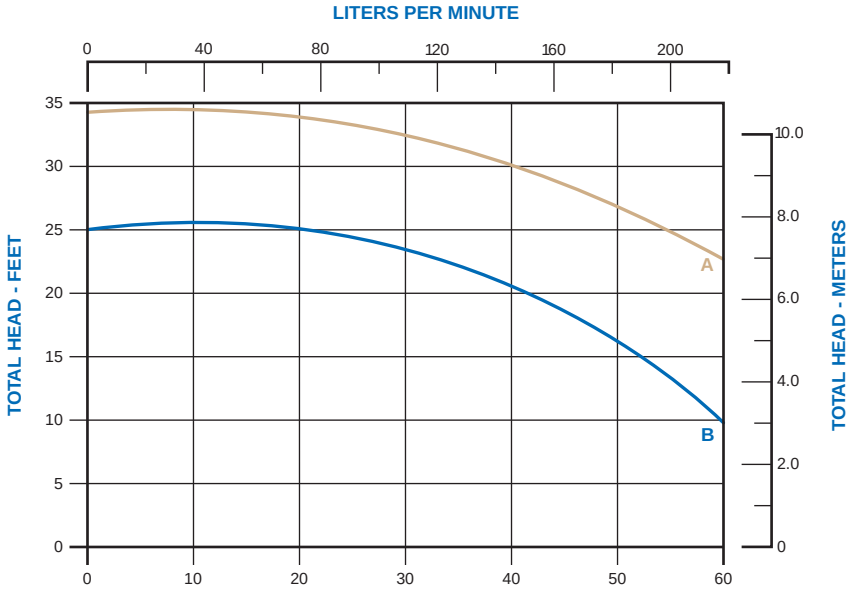
Fluid Temperature — To 220°F (104°C)

Materials in Contact with Solution:

Body — Phenolic

Impeller — Phenolic

Seal — Carbon and Ceramic faces with 302 Stainless Steel and EPT/EPDM elastomers



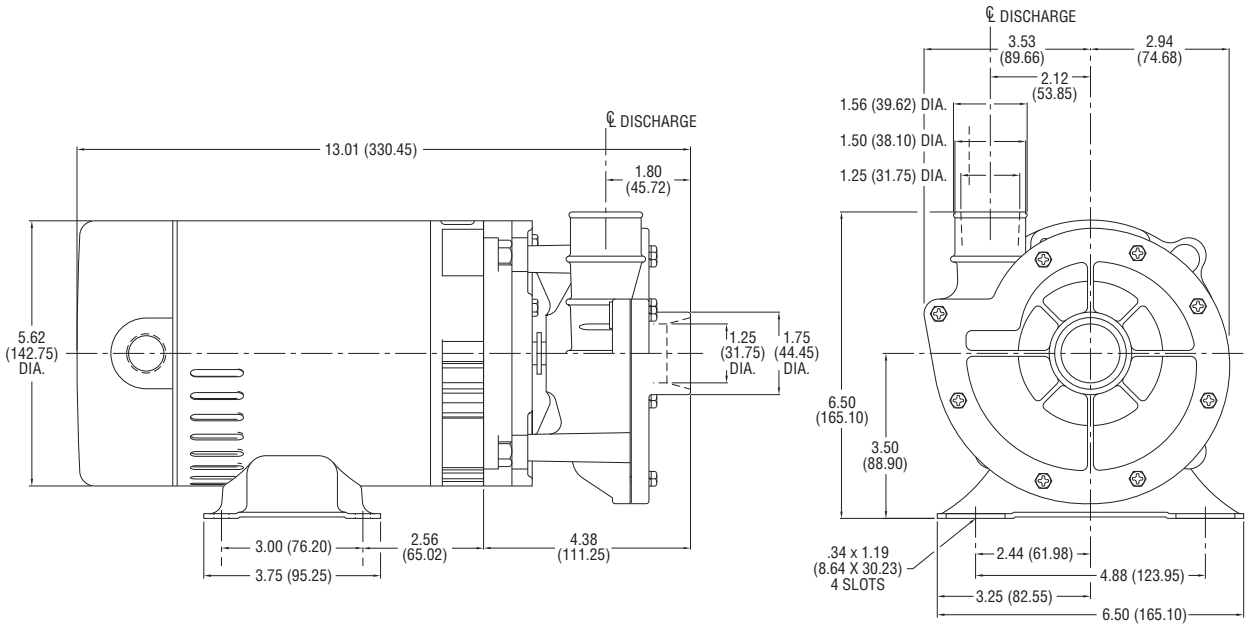
A - 60 Hz curve. **B** - 50 Hz curve.

MODEL SPECIFICATIONS

Model Number	Series	Seal	Volts	Hz	Amps	Motor Type	Shell	Typical Curve		Approx. Wt.
								50 Hz	60 Hz	
11908-009	3900	Mech	115/230	60	7.6/3.8	Cap. Start	Open D.P.	B	A	15.6 lbs.
			115/230	50	8.2/4.1					

©2001 Gorman-Rupp Industries

3900 Series Model



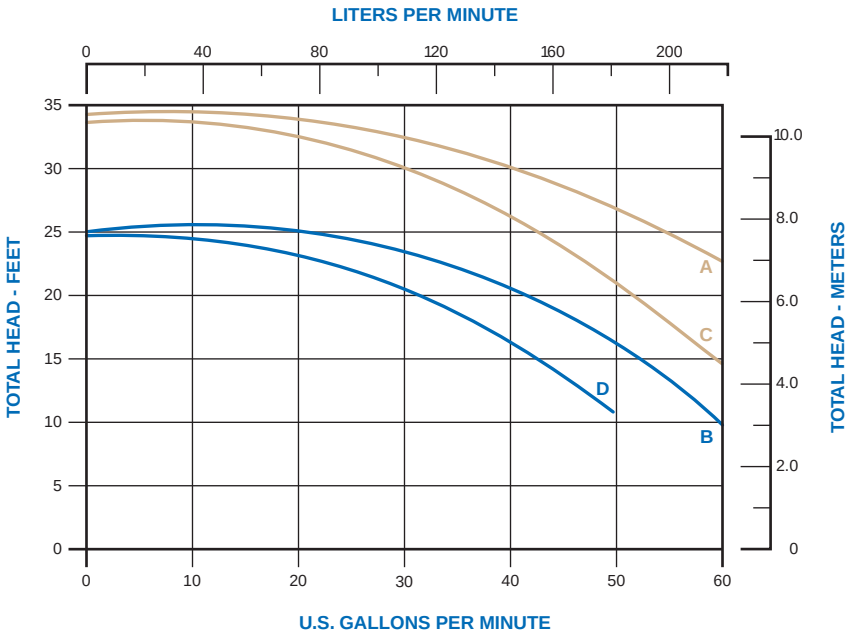
Dimensions in Inches
(Dimensions in Millimeters)

OEM Options

Impellers — Two different diameter Phenolic impellers are available to provide greater performance ranges

a. Phenolic with 316 Stainless Steel impeller shaft
b. Phenolic with Brass impeller shaft

Motor — Pedestal (no motor)



Curves **A** and **B** are with large impeller. **A** and **C** - 60 Hz curves. **B** and **D** - 50 Hz curves.