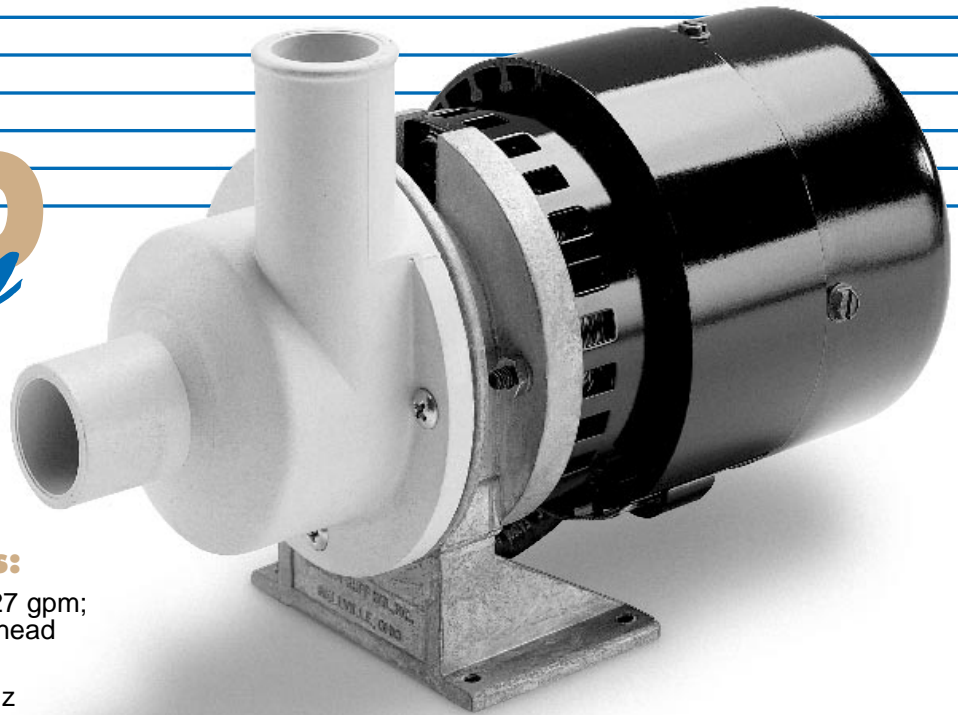


# 2800 Series

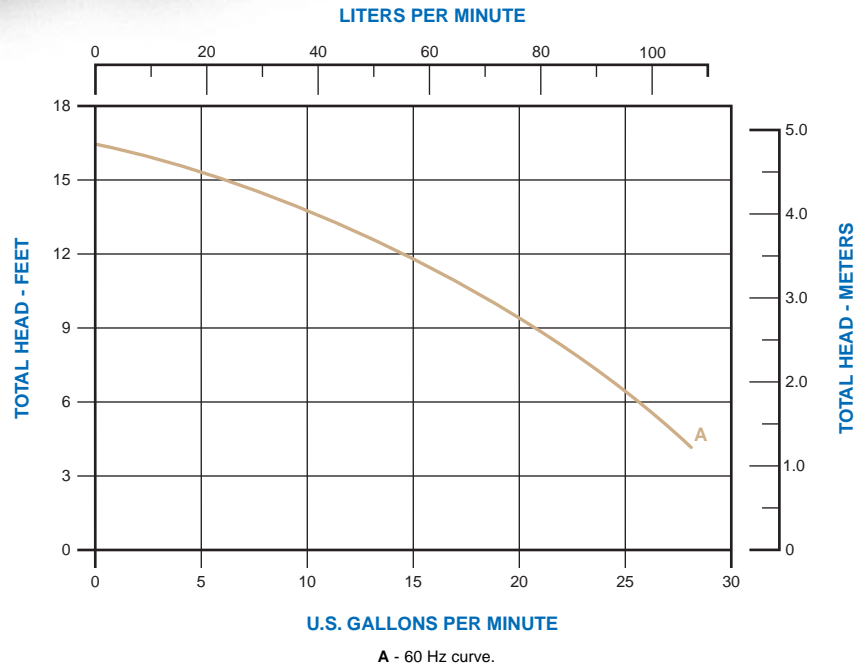


### Pump Specifications:

- Flow Rates** — Range to 27 gpm; maximum head 17 feet
- Motor** — 115V, 60 Hz PSC
- Fluid Temperature** — To 220°F (104°C)

### Materials in Contact with Solution:

- Body** — Noryl®
- Impeller** — Noryl®
- Seal** — Carbon and Ceramic faces with Butyl and Nitrile elastomers

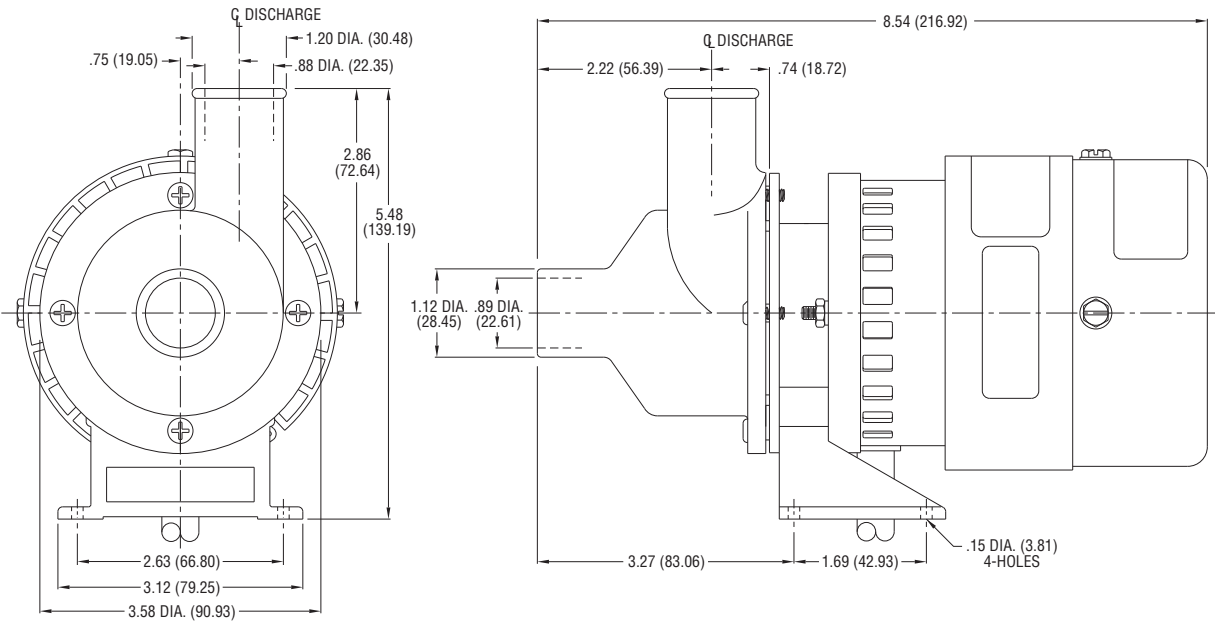


### MODEL SPECIFICATIONS

Model Number	Series	Seal	Volts	Hz	Amps	Motor Type	Shell	Typical Curve		Approx. Wt.
								50 Hz	60 Hz	
16675-001	2800	Mech	115	60	3.1	SP	Open	—	A	6.0 lbs.

**CENTRIFUGAL PUMPS - TYPICAL DIMENSIONS**

**2800 Series Model**



Dimensions in Inches  
(Dimensions in Millimeters)

**OEM**  
*Options*

- Body** — Phenolic
- Impeller** — a. Phenolic  
b. Polyethylene
- Seals** — a. Buna N lip seal  
b. Carbon vs.  
316 Stainless Steel mechanical seals with Brass, 302 Stainless Steel, and Polyethylene, Kel-F® or Butyl components
- Motors** — a. 230V, 50 Hz  
b. 230V, 50/60 Hz  
c. 230V, 60 Hz

