6000 Series - 1/3 HP

6360T11A120C

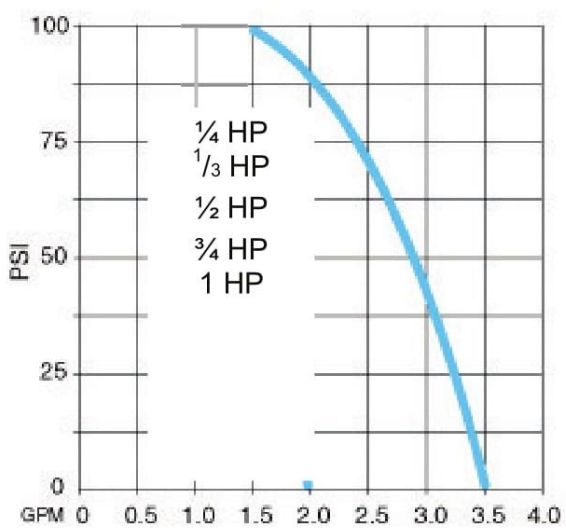
Key Specifications

Working Temperature:	-10° to 40°C
Temperature Stability:	±0.1°C
Power Requirements:	120V, 1 phase, 60Hz, 13.1 amps
Reservoir Capacity (gallons/liters):	1.1 (4.2)
Overall dimensions (L x W x H):	27.6 x 14.5 x 22.6" (70.2 x 36.8 x 57.5 cm)
Pump type:	1/3HP Turbine Pump
Refrigerant type:	R134a
Process Connections:	1/2" female NPT

Cooling Capacity: 1400W @ 20°C

Fluid: Standard fluid, water, 50/50 glycol

- Large, dual displays present temperature and pressure or flow rate simultaneously
- Compact, portable design takes up less floor space
- Cooling at ambient temperatures as high as 35°C
- User-adjustable temperature, pressure, and flow rate alarms
- Cool Command™ technology
  Cool Command™ is the modulated refrigeration system that allows refrigeration to be activated at higher temperatures, providing faster cool downs and optimizing energy efficiency.



Large digital readouts provide information on temperature as well as the process flow rate or pressure at a glance.

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