



pedestal sump pumps



The pedestal design is engineered for the easy installation and replacement of most other brands of pedestal pumps. Models available include corrosion-resistant engineered resin or cast iron with stainless steel construction. Float switch

assembly is easily adjustable to accommodate a variety of on/off settings.

APPLICATIONS

- Basement Sumps
- Dewatering

ORDERING INFORMATION

Catalog Number	HP	Max. Load Amps	Volts	Phase/Cycles	Cord Length	Mechanical Switch Type	Switch Setting	
							On	Off
P13316V	1/3	3.5	115	1/60	6'	Vertical	10 - 12"	2-1/2"
PC13316V	1/3	3.5	115	1/60	6'	Vertical	10 - 12"	2-1/2"

PUMP PERFORMANCE

Total Head in Feet/Meters	5/1.5	10/3	15/4.6	20/6.1	22/6.7
Gallons/Liters Per Minute	50/170	40/197	27/114	12/45	No Flow

P133/PC133 SERIES

SPECIFICATIONS

- Motor** – Air-cooled
- Base** – High-impact corrosion-resistant engineered resin or rugged cast iron
- Switch** – Vertical
- Power Cord** – 6'
- Discharge** – P13316V: 1-1/4" NPT; PC13316V: 1-1/2" NPT
- Impeller** – Corrosion-resistant thermoplastic with non-clogging performance
- Maximum Liquid Temperature Limits** – 77°F (25°C)

FEATURES

- Switch** – Vertical style operation provides easy adjustment for on/off setting to specific application needs.
- Intake** – Screened intake prevents debris from entering the pump.
- Heavy-duty Motor** – Built-in thermal overload protection with automatic reset.
- Easy Serviceability** – Pump intake, impeller, base, switch, and float assembly are serviceable.
- Performance** – Models range up to 50 gallons per minute at 5' of lift.
- Base Construction (Corrosion-Resistant Model P13316V)** – Corrosion-resistant pump base is durable during and long after installation.
- Base Construction (Cast Iron Models PC13316V)** – Cast iron pump base is rugged and assembled to a stainless steel support column.

In order to provide the best products possible, specifications are subject to change.

