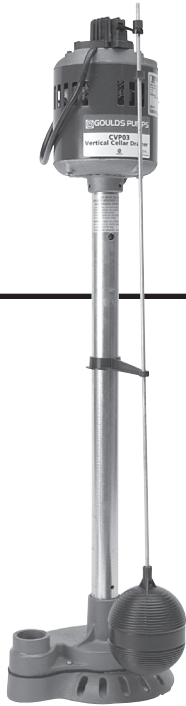


**CVP03**



**FEATURES**

- **Side Suction:** Positioning of suction strainer on side of casing eliminates impeller clogging from debris in bottom of sump.
- **Powered for Continuous Operation:** All ratings are within the working limits of the motor.
- **Corrosion Resistant Cast Iron Construction:** Cast iron semi-open impeller, strainer, base and casing. Zinc coated steel column tube. Stainless steel shaft and fasteners.
- **Float Actuated Switch**

**APPLICATIONS**

- Specifically designed for the following uses:
- Basement draining
  - Water transfer
  - Dewatering

**SPECIFICATIONS**

- Pump:**
- Discharge: 1¼" NPT, will accept adapter for 1½" discharge pipe.
  - Power cord: heavy duty 8 foot, 3-wire cord.
  - Temperature: 160°F (71°C) maximum.
  - Sump diameter: 12 inches or larger.

**Motor:**

- ½ HP, 115 V, 60 Hz, single phase, 1725 RPM with built-in overload protection and automatic reset.
- 5.9 amps maximum.

**AGENCY LISTINGS**



Tested to UL 778 and  
**CSA 22.2 108 Standards**  
 By Canadian Standards Association  
 File #LR38549

Goulds Pumps is ISO 9001 Registered.

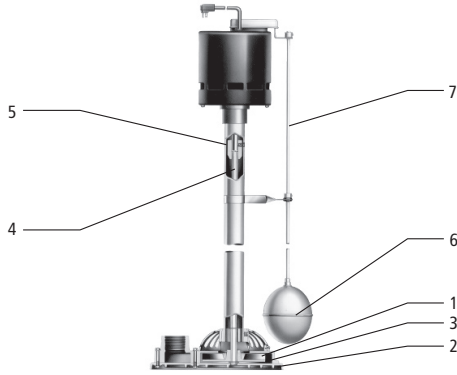
**MODEL INFORMATION**

Order No.	HP	Volts	Phase	Max. Amps	RPM	Wt. (lbs.)
CVP03	½	115	1	5.9	1750	32

**PERFORMANCE RATINGS**

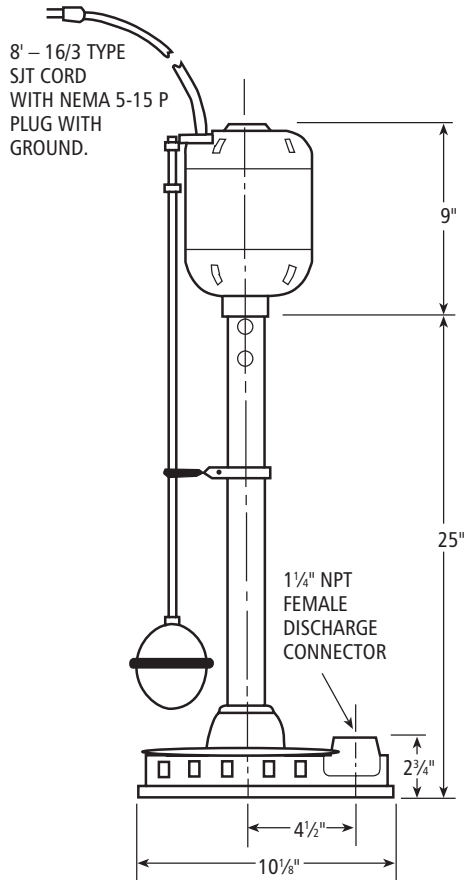
Total Head (ft. of water)	Gallons Per Hour
5	3150
10	2380
15	1260
18 max.	0

\*Vertical distance or elevation from bottom of sump to highest point in discharge plus pipe friction.



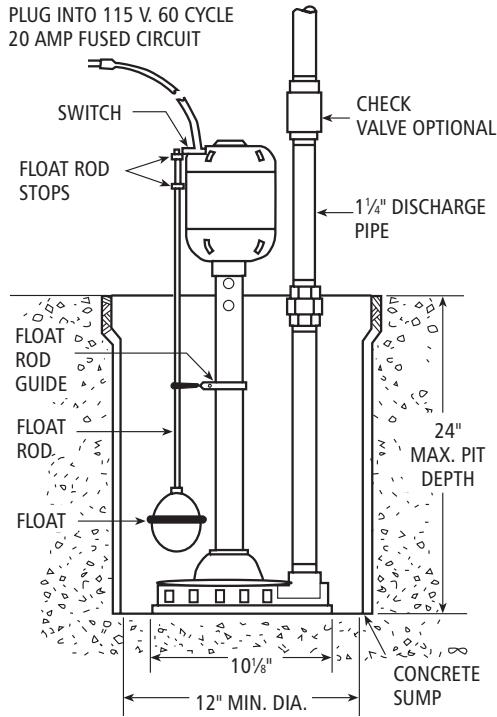
**DIMENSIONS AND WEIGHTS**

(All dimensions are in inches and weight in lbs. Do not use for construction purposes.)



**INSTALLATION**

PLUG INTO 115 V. 60 CYCLE  
20 AMP FUSED CIRCUIT



**COMPONENTS**

Item No.	Description
1	Impeller
2	Base
3	Casing
4	Shaft
5	Coupling
6	Float
7	Float rod

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