

RPP

Vertical Sump Pump



RPP

Specifically designed for the following uses: Basement draining, water transfer and dewatering.

RPP

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.

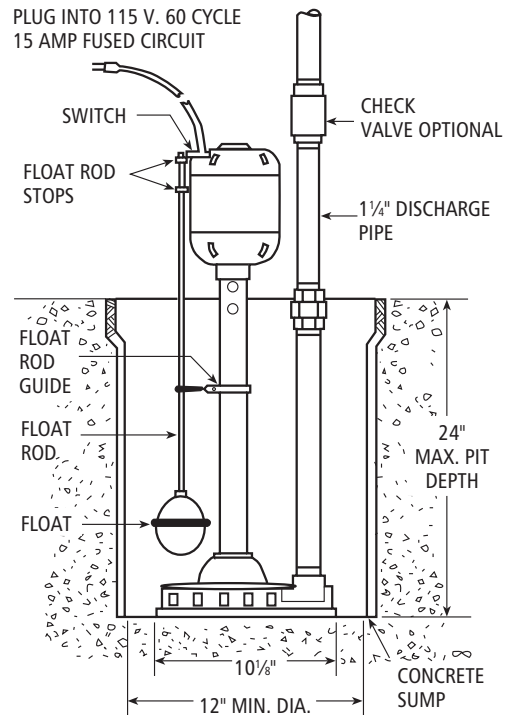
Corrosion Resistant PVC Construction: Cast iron semi-open impeller, PVC strainer, base, casing, column tube, stainless steel shaft and fasteners.

Float Actuated Switch



Canadian Standards Association

TYPICAL INSTALLATION



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.

MODEL INFORMATION

Order No.	HP	Volts	Amps	Minimum Circuit Breaker	Phase	Float Switch Style	Cord Length	Discharge Connection	Minimum Basin Diameter	Maximum Solids Size	Shipping Weight lbs/kg
RPP	1/3	115	6	15	1	Vertical Switch	8'	1 1/4"	12"	3/8"	19 / 8.6

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