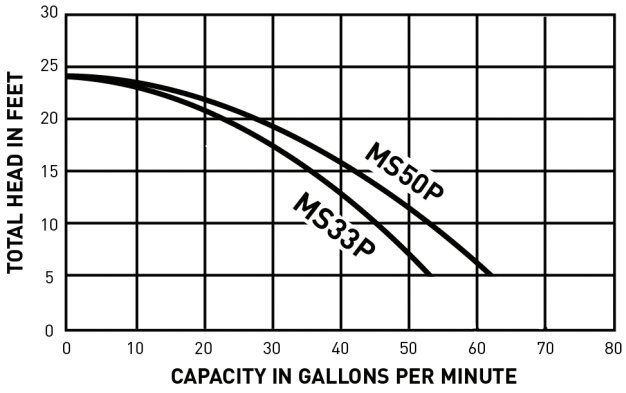
MYERS® MS Series

1/3 and 1/2 HP Residential Sump Pumps — Zinc/Thermoplastic Construction, Plastic Volute

SPECIFICATIONS

Applications		Basement sumps, dewatering	
Capacities		70 GPM	265 LPM
Shut-off head		24'	7.3 m
Operation:			
Tethered:	On	14"	356 mm
	Off	5"	127 mm
Vertical:	On	7.5"	190.5 mm
	Off	3"	76 mm
Solids handling		3/16"	4.78 mm
Liquids handling		Drain water	
Continuous liquid temp		77°F	25°C
Motor		1/3 HP or 1/2 HP PSC Motor	
Electrical data		3000 RPM, 115V, 1Ø, 60Hz FLA 1/3 HP = 3.9, 1/2 HP = 4.1	
Acceptable pH range		6-9	
Shaft seal		Double lip	
Motor housing		Zinc	
Volute case		Thermoplastic	
Power cord		10'	25.4 m
Discharge, NPT		1-1/2"	
Min. sump diameter			
Float:		14"	356 mm
Vertical:		10"	254 mm





FEATURES

- Inexpensive yet versatile sump pump designed for light-duty drain water removal
- Maintenance-free operation
- Wide-angle for 14" or larger sumps. Vertical switch or diaphragm switch for small 10" sumps
- CSA Listed
- Dual ball-bearing motor and double lip seal provide durability and longer pump life
- Durable PSC motor for years of service
- Oil-filled motor for maximum heat dissipation, continuous bearing lubrication
- Thermal overload protection with automatic reset

MODEL NUMBERS

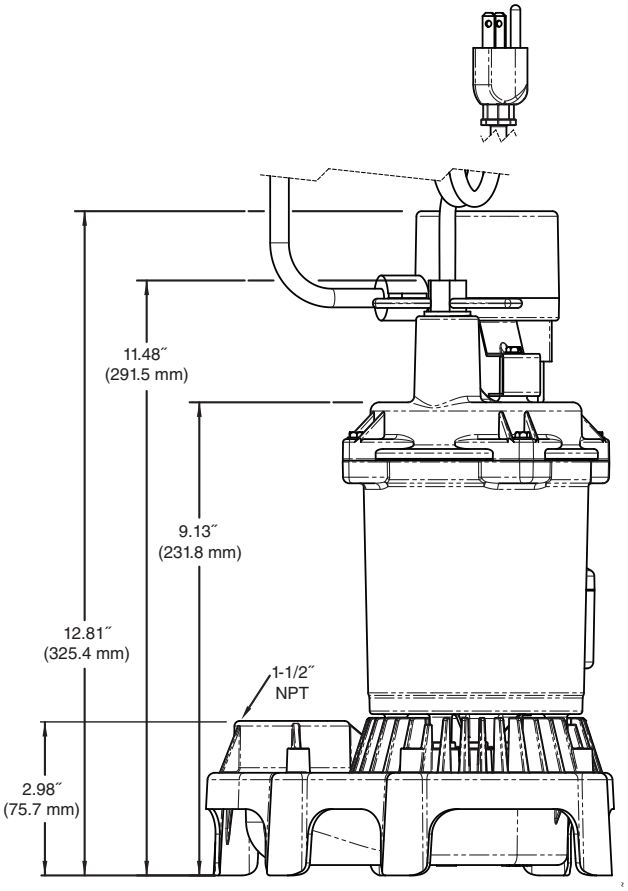
MS33PV
MS33PT
MS50PV
MS50PT

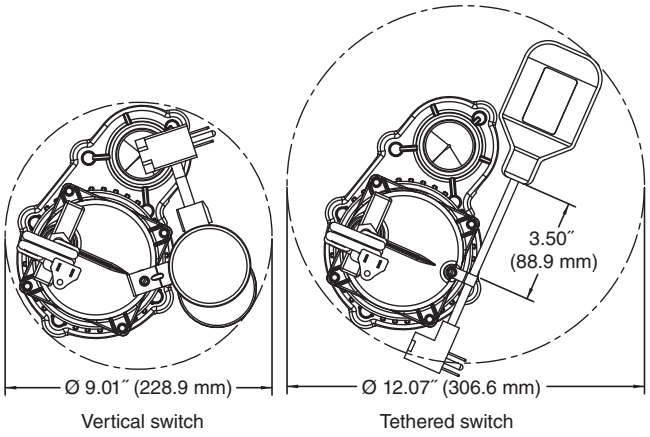
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DIMENSIONS

MS33P AND MS50P SERIES





Vertical switch

Tethered switch

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Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice.

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