

SUBMERSIBLE SUMP PUMPS MS(P) SERIES

The Myers MS(P) Series Submersible Sump Pumps feature a zinc thermoplastic construction with a plastic volute and come in 1/3 HP performance and 1/2 HP models.

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 for small 10" sumps.
- 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.

SPECIFICATIONS

- Capacities: 53 GPM/63 GPM
- Shut-Off Head: 24' (7.3 m)
- Tethered Operation: When On = 14" (356mm);
 When Off = 5" (127 mm)
- Vertical Operation: When On = 7.5" (190.5 mm);
 When 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 performance 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 for Float: 14" (356 mm)
- Vertical Min. Sump Diameter: 10" (254 mm)

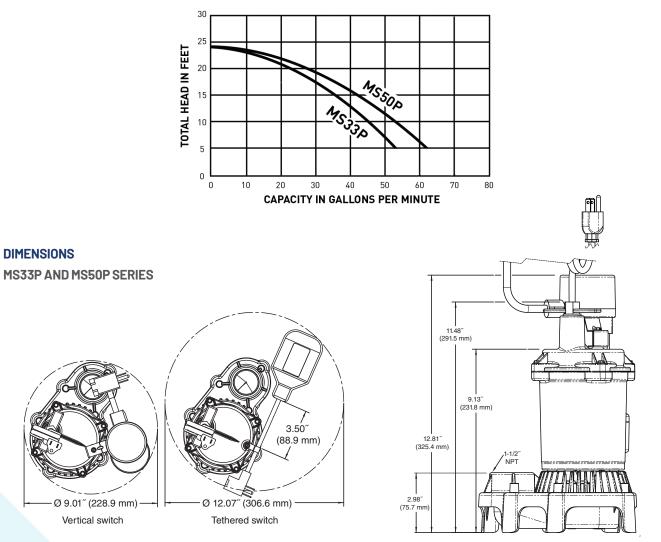






and CSA 108. 3 Year Warranty

PUMP PERFORMANCE



ORDERING INFORMATION

MODEL NUMBER	HP	MAX CAPACITY	MAX HEAD	DISCHARGE NPT	SOLIDS HANDLING	VOLTS	FULL LOAD AMPS	PHASE	CORD LENGTH	SWITCH
MS33PV10	1/3*	53	24	1-1/2″	3/16″	115	3.9	1	10′	PV
MS33PT10	1/3*	53	24	1-1/2″	3/16″	115	3.9	1	10′	PT
MS33PV20	1/3*	53	24	1-1/2″	3/16″	115	3.9	1	20′	PV
MS50PV10	1/2	63	24	1-1/2″	3/16″	115	4.1	1	10′	PV
MS50PT20	1/2	63	24	1-1/2″	3/16″	115	4.1	1	20′	PT

* 1/3 HP performance

All float switches are piggyback.



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