

MYERS® SRM4 SERIES

The Myers SRM4 series residential sewage pumps are considered by industry pros to be extremely reliable. The specially designed recessed impeller allows 2" solids to easily pass through without jamming. The cast iron housing and volute case handle the harshest conditions and will provide years of service. Automatic and manual operation models available.



APPLICATIONS

Sewage, high-capacity sump, effluent

SPECIFICATIONS

Capacities – 90 GPM (360 LPM)
Shut-off Head – 19' (5.8 m)
Solids Handling – 2" (50.8 mm)
Liquids Handling – Septic effluent and sewage
Intermittent Liquid Temperature – Up to 140°F (60°C)
Motor/Electrical Data – 4/10 HP, permanent split capacitor type, 115V, 12A, 1Ø, 60Hz; 230V, 6A, 1Ø, 60Hz
Acceptable pH Range – 5-9
Discharge, NPT – 2" (50.8 mm)
Housing – Heavy cast iron
Power Cord – 10' (20' optional)
Impeller – Recessed, thermoplastic
Volute Case – Cast iron
Shaft Seal – Type 11A, carbon and ceramic

FEATURES

Versatile Applications

Effective and efficient performance in septic tank sewage, effluent and high-capacity sump applications

Handles the Heat

High-endurance, oil-cooled motor for continuous bearing lubrication and critical heat dissipation

Powerful Torque

High-torque, permanent split capacitor (PSC) motor; no starting switches or relays to wear out

Motor Protection

Long-life carbon/ceramic seal provides extra protection against water leaks

Excess Heat Detection

Internal heat sensor provides overload protection; automatically resets when motor cools to a safe operating temperature

Free-flow Design

Recessed impeller design also improves the free flow of solids up to 2"

Longer Bearing Life

Recessed impeller reduces radial bearing loads, increasing bearing life

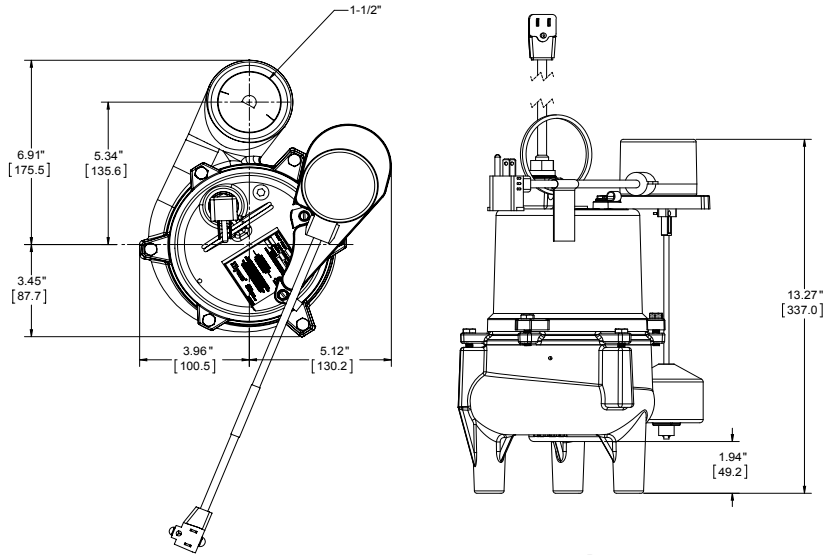
Automatic and Manual

Automatic tethered, vertical or diaphragm switch models (with piggyback plug), or manual operation models.

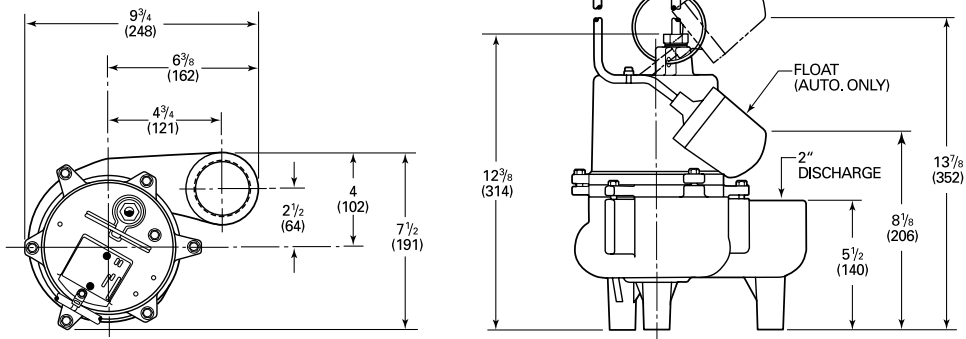
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DIMENSIONS

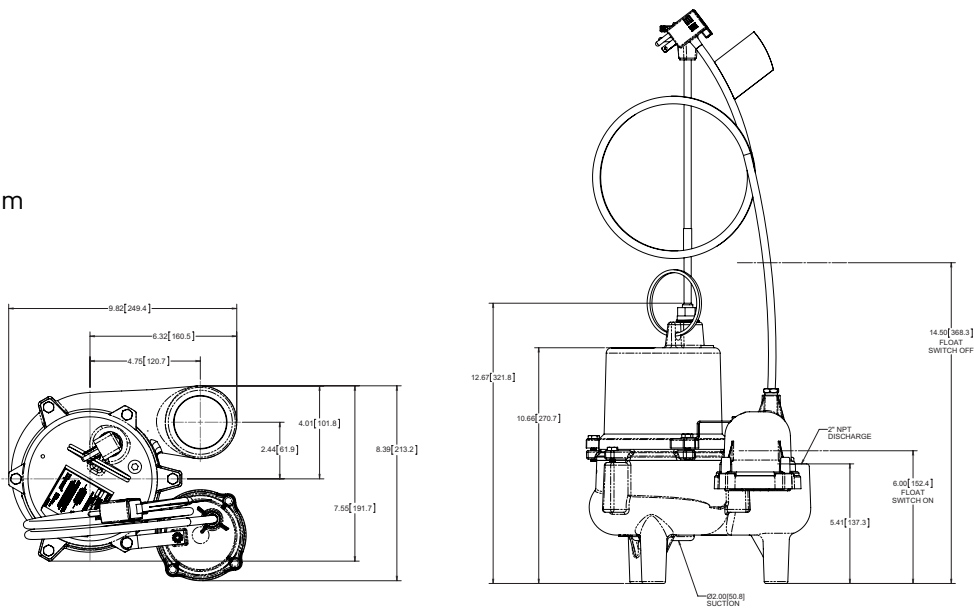
Vertical



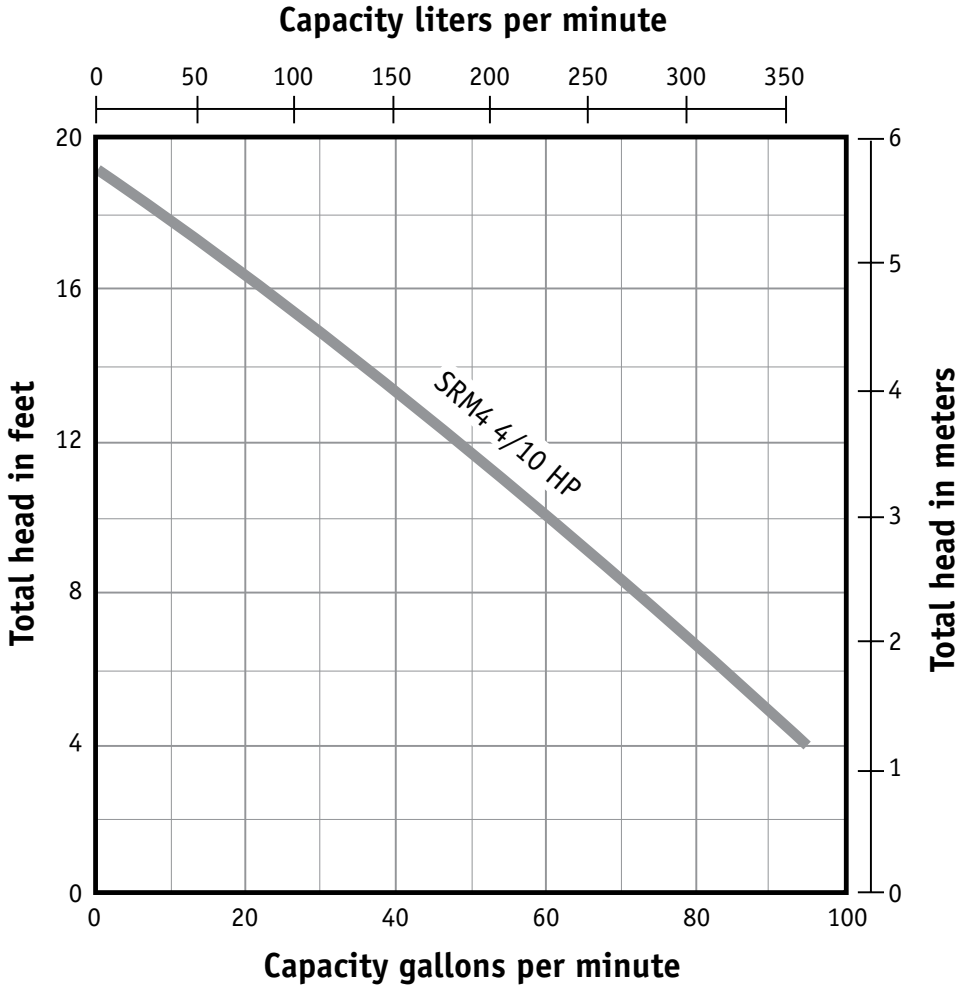
Tethered



Diaphragm



PUMP PERFORMANCE



ORDERING INFORMATION

Catalog Number	HP	Volts	Phase/Cycles	Amps	Discharge Size	Switch Type	Cord Length	Approx. Wt. Lbs.
SRM4P-1	4/10	115	1/60	12	2"	Tethered Automatic*	10'	40
SRM4PC-1	4/10	115	1/60	12	2"	Tethered Automatic*	20'	40
SRM4M1C	4/10	115	1/60	12	2"	Manual	20'	39
SRM4PC-2	4/10	230	1/60	6	2"	Tethered Automatic*	20'	40
SRM4M2C	4/10	230	1/60	6	2"	Manual	20'	39
SRM4V-1	4/10	115	1/60	12	2"	Vertical Automatic*	20'	40
SRM4V-2	4/10	230	1/60	6	2"	Vertical Automatic*	20'	40
SRM4D-1	4/10	115	1/60	12	2"	Diaphragm Automatic*	20'	40

*Piggyback style switch