

Myers SRM4 Sewage Pump

Features and Benefits

- Residential septic tank sewage.
- Oil-filled motor for maximum heat dissipation, continuous bearing lubrication.
- Recessed vortex impeller for free flow of liquids, solids up to 2" diameter.
- Rotary shaft seal has carbon and ceramic faces for positive seal.
- Thermal overload protection with automatic reset.



Myers SRM4 Sewage Pump Performance									
Head (ft)	2'	4'	6'	8'	10'	12'	14'	16'	18'
GPM	100	91	81	71	60	46	35	20	7

Myers SRM4 Sewage Pumps							
Product Number	Discharge Size	Solids Handling	HP	Voltage	Cord Length (ft)	Control	Approx. Wt. (lbs)
SRM4P1	2"	2"	0.4	115	10	Ball Float	40

Myers MW50 Sewage Pump

Features and Benefits

- Enclosed design for high-efficiency pumping
- Eliminates possibility of jamming between impeller and volute
- Passes full 2" solids
- Original performance can be restored if wear occurs by replacing volute seal ring
- Oil-filled motor for maximum heat dissipation and continuous bearing lubrication
- High-torque, permanent split capacitor (PSC) motors; no starting switches or relays to wear out
- Field-tested, wide-angle, mercury-free piggyback mechanical float switch provides maximum drawdown (automatic models only)
- Long, flexible type 6 seal provides high-pressure sealing with improved seal face protection by location
- Lower ball bearing eliminates sleeve bearing wear and significantly reduces motor wear



Myers MW50 Sewage Pump Performance					
Model	GPM @ Total Head (ft)				Max. Head
	11'	15'	20'	25'	
MW50	135	105	65	18	27'

Myers MW50 Sewage Pumps							
Product Number	Discharge Size	Solids Handling	HP	Voltage	Cord Length (ft)	Control	Approx. Wt. (lbs)
MW5011P	2"	2"	.5	115	10	Ball Float	43
MW5021P	2"	2"	.5	230	10	Ball Float	43