

Myers WHR Sewage Pumps

Features and Benefits

- Power range meets many applications
- Domestic wastewater and septic systems
- Light commercial sewage
- High-capacity fluid transfer
- 1/2, 3/4 & 1 HP models
- Durable motor for long-lasting performance
- Oil-filled for cooler operation and constant bearing lubrication
- Single-phase PSC motors eliminate starting switches
- Recessed impeller increases bearing life
- Thermal overload protection with automatic reset



Myers WHR Sewage Pump									
MODEL	GPM @ Total Head (ft)								Max. Head
	4	8	12	16	20	24	28	32	
WHR5	130	120	100	75	20				24
WHR7	145	140	125	105	75	40			28
WHR10	175	170	160	145	125	95	60	10	33

Myers WHR Sewage Pumps							
Product Number	Discharge Size FNPT	Solids Handling (in)	HP	Voltage	Cord Length (ft)	Control	Approx. Wt. (lbs)
WHR5P1	2	2	1/2	115	20	Ball Float	76
WHR5P2	2	2	1/2	230	20	Ball Float	76
WHR7P2	2	2	3/4	230	20	Ball Float	80
WHR10P2	2	2	1	230	20	Ball Float	86

3" Flange Adapter available, Product Number FR300.

Myers ED-25 Sink Pump System

Features and Benefits

- Pumps water from laundry trays, washing machines, wet bars, water softeners, dehumidifiers, etc.
- Oil-filled for maximum heat dissipation and constant lubrication
- Thermal overload protection with automatic reset
- Includes discharge pipe inside basin
- Installs above floor – no need for sump



Myers ED-25 Pump System				
Head (ft)	5	10	15	20
GPM	27	21	14	6

Myers Under Sink Pump System						
Product Number	Discharge Size FNPT	HP	Voltage	Cord Length (ft)	Control	Approx. Wt. (lbs)
ED25	1-1/2	1/4	115	10	Float	27