

Specifications

WM Series Performance Data

Model Number	Capacity gal / liter	Maximum Operating Pressure psi / kPa / Bar	Drawdown 30/50 gal / liter	Diameter* inch / cm	Overall Height* inch / cm	Height* inlet/outlet to floor inch / cm	System Connection	Assembly Weight* lb / kg	Pallet Qty.
WM-4 / WM0060	14.5 / 55	125 / 862 / 8.6	4.4 / 16.5	16 / 41	26 / 66	1 3/4 / 4.4	1" male NPT	14.5 / 6.6	9
WM-6 / WM0075	19.8 / 75	125 / 862 / 8.6	5.9 / 22.5	16 / 41	32 / 81	1 3/4 / 4.4	1" male NPT	17.75 / 8.1	9
WM-9 / WM0120	29.5 / 112	125 / 862 / 8.6	8.9 / 33.5	16 / 41	44 / 112	1 3/4 / 4.4	1" male NPT	24.75 / 11.2	9
WM-11 / WM0130 QC	35 / 132	125 / 862 / 8.6	10.6 / 40.1	21 / 53	33 / 83.8	2 1/4 / 5.7	1 1/4" male NPT	32 / 14.5	4
WM-12 / WM0150	40.3 / 153	125 / 862 / 8.6	12.1 / 45.8	16 / 41	57 / 145	1 3/4 / 4.4	1" male NPT	30 / 13.6	9
WM-23 / WM0300	79.6 / 301	125 / 862 / 8.6	23.8 / 90.4	21 / 53	62 / 157	2 1/4 / 5.7	1 1/4" male NPT	65.7 / 29.8	4
WM-14WB / WM0180	47.1 / 178	125 / 862 / 8.6	14.1 / 53.5	21 / 53	41 1/4 / 105	2 1/4 / 5.7	1 1/4" male NPT	43 / 19.5	4
WM-20WB / WM0235	60.0 / 227	125 / 862 / 8.6	18.0 / 68.1	24 / 61	41 1/2 / 105	2 1/4 / 5.7	1 1/4" male NPT	50 / 22.7	4
WM-25WB / WM0330	86.7 / 328	125 / 862 / 8.6	26.0 / 98.5	24 / 61	55 1/4 / 140	2 1/4 / 5.7	1 1/4" male NPT	72.75 / 33.0	4
WM- / WM0330	119.7 / 450	125 / 862 / 8.6	35.9 / 135	24 / 61	74 1/4 / 188	2 1/4 / 5.7	1 1/4" male NPT	95 / 43.1	N/A

Model Number	Capacity gal / liter	Maximum Operating Pressure psi / kPa / Bar	Drawdown 30/50 gal / liter	Diameter* inch / cm	Overall Height* inch / cm	Height* inlet/outlet to floor inch / cm	System Connection	Assembly Weight* lb / kg	Pallet Qty.
35WB / WM04	453	/ 8.6	135.9		/ 189	5.7	male NPT		
									50

Note: Maximum external operating temperature 120°F (49°C). Maximum internal operating temperature 100°F (38°C). Minimum operating temperature 40°F (4°C).

* Diameter, height and weight may vary slightly without notice.

** In keeping with current industry standards, drawdown factors are based on Boyle's law. Actual drawdowns will vary depending upon system variables, including the accuracy and operation of the pressure switch and gauge and operating temperature of the system.