

PuROMax™

Industrial Reverse Osmosis Units

Standard Features

- * PuROMax Membranes
- * Stainless Steel Membrane Housing
- * Multi Stage SS Centrifugal Pump
- * TDS Monitor for Product and Feed
- * Low Pressure Safety Cut Off
- * Product and Drain Flow Meters
- * Stainless Steel Drain Valve
- * 2" x 20" Sediment Pre Filter
- * Inlet Solenoid Valve
- * Pump Pressure Gauge
- * Comprehensive Warranty
- * Easy to Install and Maintain

Optional Features

- * **Auto Flush**
- * **Waste Recycle**
- * **Pre Filter Gauge**
- * **Control Panel**
- * **Crating**

Control Panel Standard on unit s6600 gpd and above



Made in the U.S.A.

*System Specifications: Capacity is based on properly treated feed water of 500ppm TDS at 77 F. with silt index less than 5.

PuROmax™

300 GPD to 10 GPM

PuROmax Reverse Osmosis Units

Model	Membranes	Product		Reject GPM	Total GPM	Rec	Oper PSI	Motor		Connection Sizes			Pump Model	Filter Size	Size WxDxH	
		GPD	GPM					HP	Volts	Amps	Feed	Product				Reject
M-300P No Pump	1 3x14	300	0.2	0.2	0.4	50%	65	NA	24	NA	1/2	3/8	3/8	NA	3x14	28x7x23
M-600P No Pump	2 3x14	600	0.41	0.41	0.82	50%	65	NA	24	NA	1/2	3/8	3/8	NA	3x14	28x7x23
M-1000	2 3x14	1000	0.69	0.69	1.38	50%	90	1/4	115	375 W	1/2	1/2	1/2	CMP-100	3x14	22x14x27
LP-400	1 2.5x21	400	0.27	0.98	1.25	21%	175	1/4	115	375 W	3/4	3/8	3/8	CMP-60	2x20	20x13x46
LP-760	1 2.5x40	766	0.55	0.95	1.5	36%	115	1/4	115	375 W	3/4	3/8	3/8	CMP-80	2x20	20x13x26
LP-1000	1 4x21	1050	0.7	0.96	1.6	43%	90	1/4	115	375 W	3/4	3/8	3/8	CMP-100	2x20	20x13x26
LP units are designed for properly pre treated water less than 2000 PPM.																
HP-2200	1 4x40	2200	1.52	3.48	5	30%	225	1	115/230	16.2/8.1	3/4	1/2	3/4	7GBS10	2x20	18x23x55
LP-2800	1 4x40	2800	2	6	8	25%	115	.5	115/230	10.8/5.4	3/4	1/2	3/4	7GBS05	2x20	18x23x55
HP-4400	2 4x40	4400	3	7	10	30%	225	1.5	115/230	21.4/10.7	3/4	1/2	3/4	10GBS15	2x20	22x23x64
LP-5000	2 4x40	5000	4	4	8	50%	115	1	115/230	16.2/8.1	3/4	1/2	3/4	7GBS10	2x20	22x23x64
HP-6600	3 4x40	6600	4.56	5.44	10	45%	225	1.5	115/230	21.4/10.7	1	3/4	3/4	10GBS15	4.25x20	22x23x64
LP-7500	4 4x40	7500	5.2	6.8	12	43%	115	1.5	115/230	21.4/10.7	1	3/4	3/4	10GBS15	4.25x20	22x23x64
HP-8800	4 4x40	8800	6.11	7.89	14	43%	225	3	230		1	3/4	3/4	18GBS30	4.25x20	26x28x64
LP-11500	4 4x40	11500	7.63	7.63	15	50%	115	1.5	115/230	21.4/10.7	1	3/4	3/4	18GBS15	4.25x20	26x28x64
LP-17000	6 4x40	17000	11.97	13.01	25	47%	115	3	230		1	1	1	25GBS30	4.25x20	36x30x74
LP-15	8 4x40	23000	15.97	15.97	32	50%	115	5	230		1	1	1	45HB2501	4.25x20	
Specifications are based on a 2000 mg/l solution at 115 psig on LP units and 225 psig on HP units operating pressure, 77 F, 15% recovery, ph 7.5 after 24 hours. Individual flux may vary +15% / -15%.																



LP-2,800



LP-5,000



LP-7,600



LP-17,000

When it has to be pure, take it to the Max.