



Humidification and Evaporative Cooling Systems

GoFog Water Treatment Selection

GoFog Water Treatment Systems have the option of coming fully assembled on a powder coated carbon steel frame or as loose equipment that can be installed in the field. Additional capacities and variations are available upon request.

GoFog Reverse Osmosis System							
Reverse Osmosis Model	Flow	Power	Pre-treatment		Post-treatment		
	GPM	HP	Carbon Filter	Water Softener	Storage Tank	Booster Pump	UV Light
MRO-500	0.4	0.3	GAC Big Blue	MAT-15-3/4 Twin Alternating	Bladder-20	-	✓
MRO-1000	0.7	0.5	GAC Big Blue	MAT-22-3/4 Twin Alternating	Bladder-20	-	✓
MRO-1500	1.0	0.8	GAC Big Blue	MAT-30-3/4 Twin Alternating	Bladder-20	-	✓
MRO-2500	1.8	0.8	GAC Big Blue	MAT-30-3/4 Twin Alternating	Bladder-40	-	✓
MRO-3600	2.5	3.0	ACA-10G-1 Twin Parallel	MAT-60-3/4 Twin Alternating	Bladder-60	-	✓
MRO-5400	3.8	3.0	ACA-12G-1 Twin Parallel	MAT-90-3/4 Twin Alternating	Bladder-80	-	✓
MRO-7200	5.0	5.0	ACA-12G-1 Twin Parallel	MAT-120-1 Twin Alternating	Bladder-120	-	✓
MRO-9000	6.3	5.0	ACA-14G-1 Twin Parallel	MAT-120-1 Twin Alternating	Bladder-120	-	✓
MRO-10800	7.5	5.0	ACA-14G-1 Twin Parallel	MAT-120-1.5 Twin Alternating	Bladder-80 (2)	-	✓
MRO-12600	8.8	5.0	ACA-16G-1 Twin Parallel	MAT-120-1.5 Twin Alternating	Bladder-80 (2)	-	✓
MRO-14400	10.0	5.0	ACA-16G-1 Twin Parallel	MAT-150-1.5 Twin Alternating	Bladder-120 (2)	-	✓
MRO-16200	11.3	5.0	ACA-18G-1 Twin Parallel	MAT-210-1.5 Twin Alternating	Bladder-120 (2)	-	✓
MRO-18000	12.5	7.5	ACA-18G-1.5 Twin Parallel	MGT-210-2 Twin Alternating	Atmosphere-300	✓	✓
MRO-22000	15.0	7.5	ACA-21G-1.5 Twin Parallel	MGT-210-2 Twin Alternating	Atmosphere-300	✓	✓
MRO-25000	17.5	10.0	ACA-21G-1.5 Twin Parallel	MGT-300-2 Twin Alternating	Atmosphere-500	✓	✓
MRO-29000	20.0	10.0	ACA-24G-1.5 Twin Parallel	MGT-300-2 Twin Alternating	Atmosphere-500	✓	✓

Product will vary based on feed water temp and quality. Output based on 500 ppm TDS and 77F water temp for MRO-500 thru MRO-2500 and 55F on remaining. Please ask your GoFog representative for a proper selection.