

COMMERCIAL REVERSE OSMOSIS UNIT CHOOSE FROM THE LEADER

Special Features:

- RO Element: 4" x 40" Extra Low Energy Thin Film
- Pressure Vessels: 304 Stainless Steel (SS)
- Pump: Centrifugal 304 SS Shell 316 SS Shaft
- Frame: 409 SS
- Flow Meters: Product And Waste
- Low Pressure Cutoff Switch
- Pre Filter: 1 Micron Sediment
- Pump Inlet Pressure Gauge
- Inlet Feed Electric Solenoid Valve
- Inlet Manual Shutoff Valve
- Product Reverse Flow Check Valve
- Waste Recycle Valve
- Electronic Controller

Standard Features:

- Quality equipment manufactured with over 30 years of experience
- All-new look, traditional dependability
- Competitively priced units

Options:

- Carbon Tank for Chlorine Removal
- Water Softener
- UV Light
- Remote Storage Tank

- Product Dump Valves
- Remote Light Kit
- Product Total Dissolved
 Solids (TDS) Meter



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Coster water machines provide top quality water and a top quality compliment to any store. With over 30 years in the business, Coster machines have a proven track record of dependability and success in the marketplace.

Dimensions:

• Height: 72 inches

• Depth: 20 inches

Width: 30 inches

Specifications:

Model	Elements	Production*	Recovery	Motor**	Shipping Weight (Approx.)	Inlet***	Product	Concentrate
CWM-1	Qty. 1	1,500 GPD	50%	3/4 HP	200 Lbs.	3/4" FNPT	1/2" FNPT	1/2" FNPT
CWM-2	Qty. 2	3,000 GPD	50%	3/4 HP	230 Lbs.	3/4" FNPT	1/2" FNPT	1/2" FNPT

^{*} Approximate product flow based on properly pretreated feed water of 1000 ppm TDS (as NACL), 15° C (59° F) and silt density index less than 3. Production capacity may vary due to feed water temperature, pressure, quality and product back pressure.

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^{**} Electrical: Standard: 240 VAC 60 HZ Single Phase Pump: (15 Amp Type 6-15P Plug), 125 PSI Maximum (4" Element). Optional: 240 VAC 50 Hz (Plug varies depending on location).

^{***} Inlet Pressure: 20 PSI Minimum (when running), 80 PSI Maximum.