Commercial Wall Mount

Economy Series Reverse Osmosis System

CHOOSE FROM THE **LEADER!**



STANDARD FEATURES

- RO Elements: Extra Low Energy Thin Film
- Pressure Vessels: 304 Stainless Steel (SS)
- Frame: 409 SS
- Pump:Vane type
- Pump Pressure Gauge (liquid filled)
- Low Pressure Cutoff Switch
- Pre Filter: I Micron Sediment
- Inlet Filter Gauge
- Inlet Feed Electric Solenoid Valve
- Inlet Manual Shutoff Valve
- Product Reverse Flow Check Valve
- Waste Recycle Valve

OPTIONS

- Product Total Dissolved Solids (TDS) Meter
- Float Shutoff Kit

DIMENSIONS

Height: 50 inches Depth: 7 inches Width: 24 inches

SPECIFICATIONS

Elements	Production*	Recovery	Motor**	Weight (Approx.)	Inlet***	Outlets
Qty. I (4")	1,500 GPD	50%	I/2 HP	120 Lbs.	I/2" FNPT	3/8" JG
Qty. (2 /2")	750 GPD	50%	I/2 HP	110 Lbs.	I/2" FNPT	3/8" JG

* 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.

*** Electrical: Standard 120 VAC 60 HZ Single Phase

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

Coster

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We reserve the right to amend these specifications at any time without notice. The only warranty applicable is the standard written Coster Engineering limited warranty. We make no other warranty, expressed or implied. Consult factory for details.