

# JT – Series Wall Mount Reverse Osmosis Systems

**FLEXEON JT – Series Wall Mount Reverse Osmosis Systems** offer high production capacities and are fully equipped with a computer controller, TDS monitor, multi-stage booster pump, low energy membranes and a sediment filter mounted on a corrosion-resistant, powder-coated aluminum frame.

**FLEXEON JT – Series Wall Mount Reverse Osmosis Systems** models are available in capacities of 2,000 and 4,000 gallons per day and feature the EZMount™ two-piece wall mounting system for easy installation. An optional mobile stand is also available to convert any of the models into floor standing units.

## Features

- Minitrol Computer Controller
    - Multi Color LED Indicator Status Light
    - Pre-Treatment Lockout
    - Tank Level Input
    - Low Pressure Monitoring and Alarm
  - AXEON HF1 – Series Low Energy Membranes
  - AXEON PVC – Series Membrane Housings
  - AXEON 5 – Micron Sediment Pre-Filter
  - AXEON by Pentek® Big Grey Cartridge Housing
  - AXEON Permeate and Concentrate Flow Meters
  - AXEON 0 – 100 psi Pre-Filter Pressure Gauge
  - AXEON 0 – 100 psi Post-Filter Pressure Gauge
- AXEON 0 – 300 psi Pump Pressure Gauge
  - AXEON 0 – 300 psi Concentrate Pressure Gauge
  - Feed Low Pressure Switch
  - AXEON by GC Feed Solenoid Valve
  - AXEON 316L Stainless Steel Concentrate Valve
  - Goulds® Multi-Stage Booster Pump
  - John Guest® Push/Pull Fittings with Locking Safety Clips
  - White Powder Coated Aluminum Frame



**FLEXEON JT – Series Wall Mount Reverse Osmosis System**

Shown with Concentrate Recycle Option

Product Specifications		
Models	JT – 2000	JT – 4000
<b>Design</b>		
Standard Recovery Rate %	31	47
<b>Rejection and Flow Rates</b>		
Nominal Salt Rejection %	99	99
<b>Membranes</b>		
Membrane Quantity	1	2
Membrane Size	4040	4040
<b>Systems Dimensions</b>		
Approximate Dimensions* L x W x H (in / cm)	12 X 48 X 49 / 30.5 X 122.0 X 124.5	12 X 48 X 49 / 30.5 X 122.0 X 124.5
Approximate Weight (lbs / kg)	150 / 68.0	175 / 79.4

\* Does not include operating space requirements.

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