

HT – Series Wall Mount Reverse Osmosis Systems

FLEXEON HT – Series Wall Mount Reverse Osmosis Systems

are designed for filter and membrane servicing and are available in five models ranging in production capacities from 250 to 2,000 gallons per day. The HT – Series models are equipped with our unique EZMount™ two-piece wall mounting system for easy installation. An optional mobile stand is also available to convert any of the HT – Series models into floor standing systems.



FLEXEON HT – Series Wall Mount
Reverse Osmosis Systems

Features

- AXEON HF1 – Series Low Energy Membranes
- AXEON PVC – Series Membrane Housings
- AXEON 5 – Micron Sediment Pre-Filter
- AXEON by Pentek® 20" Slim Line Cartridge Housing
- AXEON Permeate and Concentrate Flow Meters
- AXEON 0 – 100 psi Glycerin-Filled Pre-Filter Pressure Gauge
- AXEON 0 – 300 psi Glycerin-Filled Pump Pressure Gauge
- Manual On and Off Control Switch
- Feed Low Pressure Switch
- AXEON by GC Feed Solenoid Valve
- AXEON 316L Stainless Steel Concentrate Valve
- Fluid-O-Tech™ Low Lead Brass Rotary Vane High Pressure Pump
- ODP High Efficiency Carbonator Motor
- John Guest® Push/Pull Fittings with Locking Safety Clips
- White Powder Coated Aluminum Frame

Product Specifications

Models	HT – 250	HT – 500	HT – 1000	HT – 1500	HT – 2000
Design					
Standard Recovery Rate %	14	26	41	50	58
Rejection and Flow Rates					
Nominal Salt Rejection %	99	99	99	99	99
Membranes					
Membrane Quantity	1	2	3	2	3
Membrane Size	2521	2521	2521	2540	2540
Systems Dimensions					
Approximate Dimensions* L x W x H (in / cm)	48 X 49 X 12 / 122 X 124 X 30	48 X 49 X 12 / 122 X 124 X 30	48 X 49 X 12 / 122 X 124 X 30	48 X 49 X 12 / 122 X 124 X 30	48 X 49 X 12 / 122 X 124 X 30
Approximate Weight (lbs / kg)	60 / 27.2	65 / 29.5	70 / 31.8	95 / 43.1	135 / 61.2

* Does not include operating space requirements.

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