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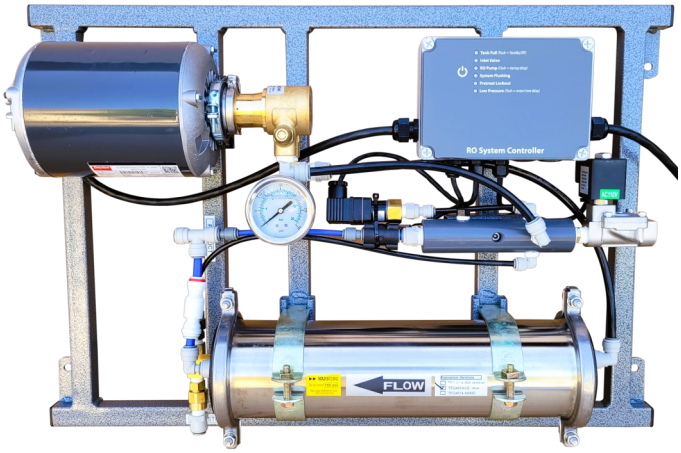
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SUPPLYING THE WORLD - YOUR SINGLE SOURCE SUPPLIER

COMPACT Wall Mount w/Controller

REVERSE OSMOSIS 150+gpd up to 850+gpd

*** See GPD/24 hr**



STANDARD FEATURES:

√ High efficiency TFC membrane
√ Stainless steel membrane vessel
√ Powder-coated steel frame with Wall-mounting tabs
√ Liquid-filled system pressure gauge
√ Fixed waste / recycle flow controls
√ Storage tank pressure switch
√ Feed water inlet stainless solenoid valve
√ Feed water low pressure switch
√ Rotary vane pump
√ 110 v-60hz

Options:

- ► Float switch for open tank
- ► TDS monitor
- ► Blending valve
- ► Product/Waste Flow Meters
- ► Pig tail for antiscalant
- ► System Flushing/Auto Flush
- ► Permeate Purge
- ► Pretreat Lock-Out
- ► 220v / 60hz ...or.... 220v / 50hz
- ► Pre-Filter Pak with wall bracket
  Choice of 10" or 20" Slimline or BigBlue filters

Now with MINI-CONTROLLER:
Eliminates low-pressure short-cycling

- ► Tank Full
- ► Inlet Valve
- ► RO Pump
- ► Low Pressure
- ► System Flushing—***optional***
- ► Permeate Purge—***optional***
- ► Pretreat Lock-Out—***optional***





MODEL #	*GPD	Recommend for feed TDS up to:	Membrane Size	System Pressure PSI	MOTOR HP	110v-60hz amps	220v-60hz-1ph amps	RECOVERY RATE (fixed)	PIPING inlet waste prod	DIMENSIONS Shipping Weight
COMWM150SC	**175+**	2,000 ppm	2.5" x 14"	150	1/2hp	7.2	3.6	**50—60%**	1/2" 3/8" 3/8"	21"x 16"x 18"H
COMWM150C	**150+**	4,000 ppm	2.5" x 14"	200	1/2hp	7.2	3.6		FPT FPT FPT	56 lbs.
COMWM250SC	**275+**	2,000 ppm	2.5" x 21"	150	1/2hp	7.2	3.6	**50—60%**	1/2" 3/8" 3/8"	26"x 16"x 18"H
COMWM250	**250+**	4,000 ppm	2.5" x 21"	200	1/2hp	7.2	3.6		FPT FPT FPT	58 lbs.
COMWM450SC	**475+**	2,000 ppm	4" x 14"	150	1/2hp	7.2	3.6	**50—60%**	1/2" 3/8" 3/8"	21"x 16"x 18"H
COMWM450C	**450+**	4,000 ppm	4" x 14"	200	1/2hp	7.2	3.6		FPT FPT FPT	61 lbs.
COMWM800SC	**850+**	2,000 ppm	4" x 21"	150	3/4hp	10.4	5.2	**50—60%**	1/2" 3/8" 3/8"	26"x 16"x 18"H
COMWM800C	**800+**	4,000 ppm	4" x 21"	200	3/4hp	10.4	5.2		FPT FPT FPT	71 lbs.

*** GPD/24 hr = System flow rate and membrane performance vary depending upon customer's pre-treatment used, feed water conditions, feed temperature, applied pressure and membrane type.**

Membrane manufacturer's testing criteria of 1500 ppm Nacl solution, 77°F water temperature. Typical membrane salt rejection is 95—99%. pH range 3 - 11.
FEED WATER PARAMETERS: Feed temperature 85° F maximum. **Feed pressure 40 psi min** to 80 psi maximum. Iron tolerance 0.5 ppm maximum. Hydrogen sulfide must be removed. Silica tolerance can not be higher than 100 ppm in the concentrate stream. Antiscalant should be considered for any levels over 75 ppm. Turbidity should be removed. Hardness and Chlorine must be removed.

Made In America

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www.goodwaterwarehouse.com