

# G003 A200-400

# Reverse Osmosis Water Purity Systems

Small economical completely pre-assembled Reverse Osmosis Water Systems including pretreatment sections, high performance RO Units, Pressure type Water Storage Tanks, and DI Water "Polishers". Except for the Pressure Tank, the systems are pre-assembled and provided with quick connect/disconnect fittings for easy low-cost installation. Applications are; Xenon Arc Weather-Ometers and Fade-Ometers, Corrosion and Humidity Cabinets, UVCondensations weathering devices, Laboratory applications requiring high purity water.

- Economical to purchase, install and operate.
- TFC Membrane with 98% Rejection.
- Includes Booster Pump and Electric Shut-off valve for higher performance.
- Capacity of 200, 300, 400 Gallons/Day.
- delivers RO or RO/DI Water under pressure.
- Includes Pretreatment, RO,RO Quality Monitor, Storage Tank, Post DI water "Polisher".
- Choice of RO water for Corrosion/Humidity Cabinets or RO/DI water for high purity.
- Compact Frame: floor or wall mounting.
- 115VAC transformer with low voltage at Booster Pump and Water Quality Monitor.
- Larger Pressure Storage Tanks up to 86 Gallons.
- Permeate Pump for fasster tank fill-up.
- DI water Quality Monitor.
- Water Softeners, UV Sterilizers, larger systems.
- 230 Volt, 50 Hz operation.

Specifications	A200	A300	A400
Weight	17.3 kg	18.2 kg	20.5 kg
Dimensions	508 x 254 x 762 mm (WxDxH)		
Tank Dimensions	14 gal	34 gal	34 gal



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