

WARNING!

READ THIS FIRST BEFORE INSTALLING OR OPERATING THIS SYSTEM!

(Failure to Follow these instructions may void your warranty and/or lead to serious injury or death.)

Refer to the Operation and Maintenance Manual for Additional Details

- 1** This Reverse Osmosis (RO) unit has been operationally tested and inspected per Crane Standards. All Pretreatment Equipment required and installed prior to the Reverse Osmosis (RO) unit must be properly flushed and confirmed to be operating properly prior to RO Startup. Damage caused by improper pretreatment operation is not covered by warranty.
- 2** This RO unit has been preserved with food-grade sodium metabisulphite and glycol may have been added to prevent freezing. You must flush the RO membranes for at least 30 minutes and divert all product water (permeate) to drain before using the permeate for any purpose.
- 3** It is normal for fittings to loosen during shipment. Check and carefully tighten loose fittings before attempting to start up this RO unit. **Warning: Damage caused by over-tightening fittings is not covered by warranty.** Fittings may require re-taping with Teflon[®] tape if careful tightening does not resolve leak.
- 4** Confirm Electrical Compatibility Prior to Making Any Electrical Connection! Failure to do so may result in serious injury or death. Damage to equipment caused by incompatible electrical supply is not covered by warranty.
- 5** Properly Install the 5 Micron Prefilter into the Housing on the RO unit Prior to Operation. Operating the RO unit without the prefilter installed may result in equipment damage. Any damage resulting from operating without the prefilter is not covered by warranty.
- 6** If the RO unit IS NOT equipped with a Pump Throttle Valve:
Set the Concentrate Control Valve to 75% open, and set the Recycle Valve to Closed.
If the RO unit is equipped with a Pump Throttle Valve, see statement 7 below:
- 7** Set RO Pump Throttle Valve to 25% open to reduce Flow and Pressure for Initial Startup Flushing. Set RO Concentrate Valve to 75% open prior to Initial Startup Flushing. Close Recycle Valve (if installed). Component damage due to improper Startup Sequence is not covered by warranty.
- 8** The RO unit must be sheltered from direct sunlight and direct exposure to precipitation. If the unit is installed in a room or other enclosure, proper ventilation is required to maintain nominal operating temperatures.
- 9** Operating this RO unit outside of the designed operating parameters may lead to serious injury or death. Equipment damage due to improper operation is not covered by warranty.

See Operation and Maintenance Manual for Additional important Operation and Safety details. Please read the Operation and Maintenance Manual before attempting to install this equipment and follow all safety and operational guidelines.

CRANE

CRANE ENVIRONMENTAL
PURE *Water* MADE SIMPLE[™]

800-828-2447