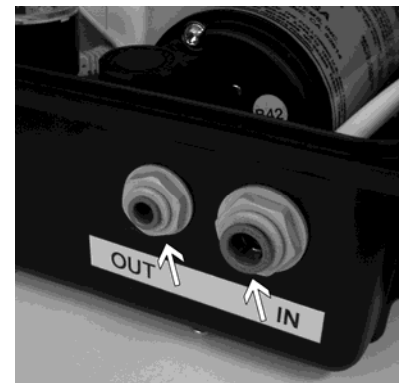


Industry Leader in RO Expertise and Membrane Applications since 1983™

1. Open kit and check that all items are present:
 - Pump
 - Pressure Gauge
 - Pressure Regulator
 - Power supply (appropriate for the voltage that was ordered)
 - 3/8" Tubing (approx. 3 feet)

Ensure that the power supply is connected to the pump.

2. Use the 3/8" tube to connect the feed water supply to the "IN" port of the pump kit.



3. Connect the tubing that comes with the SDI-2000 unit from the pump "OUT" Port to the "IN" port on the SDI-2000 unit. Connect the filter holder (without a filter) to the "OUT" port on the SDI test kit, and position the filter holder over a drain.



4. To start the pump, plug the pump power supply into a power source.
5. Turn the pump regulator to adjust the pressure to 40-60 psi.
6. Unplug the pump, and follow the instructions to set up the SDI-2000.
7. Plug the pump power supply in to begin the test. Follow the instructions with the test kit to complete the test.
8. When finished, unplug the pump and drain the unit.