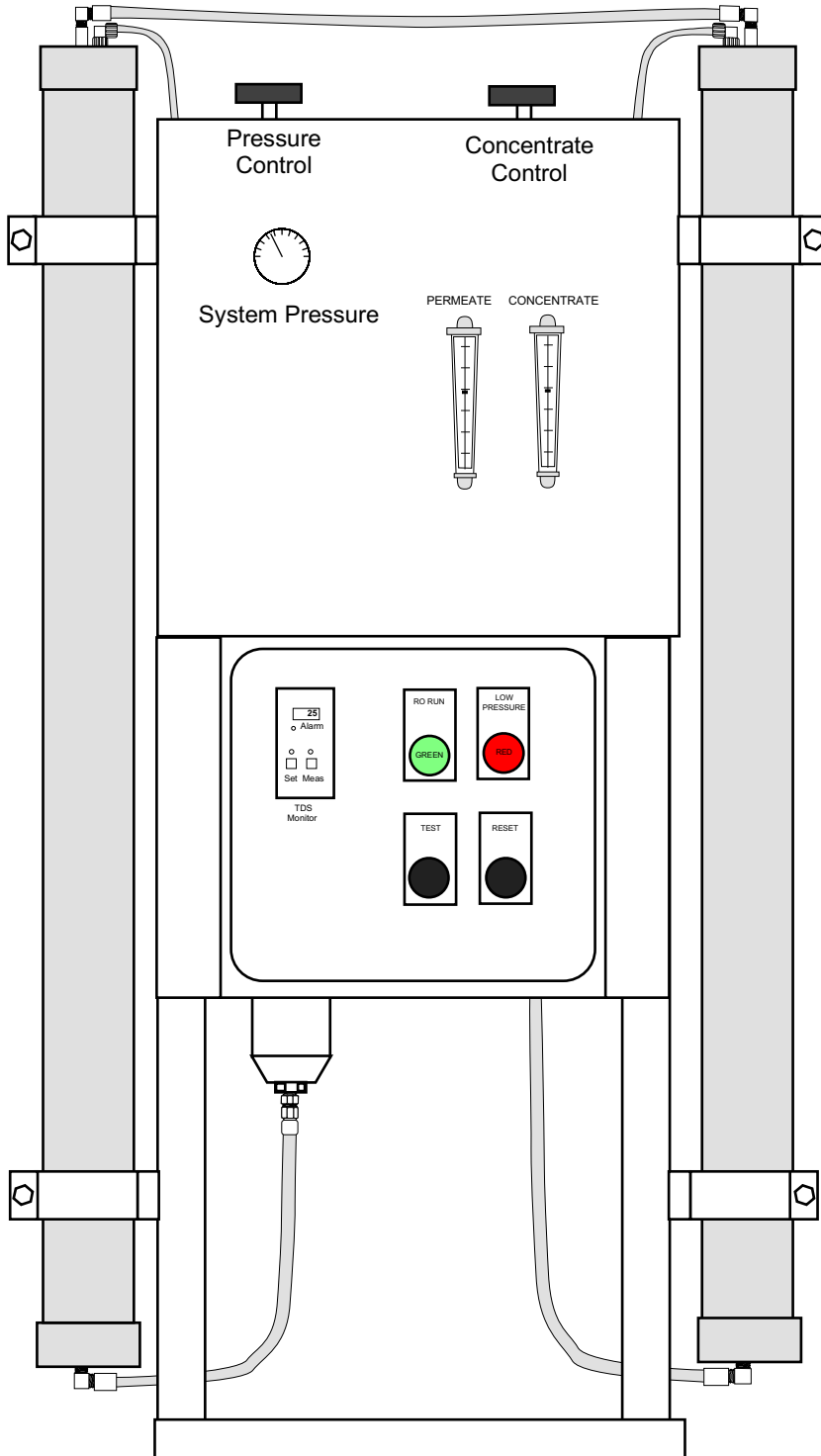


# EPRO 1500-6000



## Features-

Permeate(treated water) flow meter to monitor system performance

Concentrate(waste water) flow meter to allow adjustment of system efficiency

Stainless steel system pressure gauge

Pressure control valve to adjust pressure and output

Reject control for adjusting the efficiency of the system

Low temperature membrane to provide full rated output even in cold New England waters

Unique auto-control recycle hydraulics to reduce unnecessary waste and prolong membrane life

Full featured electrical control (see details at right)

Solenoid feed water control for positive control of feed water pressure

5 micron prefilter with pressure gauges

Powder-coated frame

Field expandable

## Optional Features-

Stainless steel pump  
Fiberglass membrane vessels  
Wall mount  
Auto-flush

## Control Panel-

### Standard Features-

1. Unique low pressure lock-out motor protector(prevents overheating due to short cycling of pump motor)
2. Run status and low pressure light to monitor system operation and performance
3. Test mode with auto reset for monitoring performance.
4. Pretreat equipment lock-out to protect membrane from untreated water
5. Contacts for storage tank float to control water levels conveniently and safely
6. Motor starter for positive pump motor control extended motor life

### Optional Features-

1. Optional TDS monitor
2. Optional auto-flush control