

EPRO Series 2X240 Reverse Osmosis Systems

Standard Features Include:

- □ 2.5" Filmtec® membranes
- ☐ Rotary vane pump and various HP motors
- □ Voltage 110/220/230 50/60hz 1ph VAC
- ☐ 1 Year Warranty
- ☐ Powder coated aluminum frame (wall mount is epoxy-coated steel)
- Stainless steel concentrate control valve
- □ Concentrate pressure gauge
- □ 5-micron sediment prefilter

Advantages of newterra Features included as Standard:

- ☐ Stainless steel braided hoses
- □ Permeate manifold
- ☐ FRP or Stainless steel pressure vessels



2X240[™] (2) 2.5" x 40" Membrane System Shown with options 4-Leg Frame Design

Technical Specifications (Standard on EPRO Systems)

- Product flow rate: from 600 to 10,000 GPD¹ (2.3-37.9 m³/day.)
- Purification rate: up to 99.4%²
- Recovery rate: up to 80%3
- Automatic feed water valve shutoff
- Stainless steel centrifugal pump
- Flow meters for product and discarded water
- Liquid-filled pressure gauges
- 5 micron sediment pre-filter
- Fiberglass reinforced plastic or Stainless Steel pressure vessels
- Concentrate control valve
- 110 V or 220 V single phase 60 Hz motor

Dimensions

• W x D x H: 26"x20"x53" (66cm x 51cm x 135cm)

Warranty

 One year limited manufacturer's warranty on parts & labor

Options

- Auto flush
- · Electronic control with low flow switch
- Digital TDS monitor
- · Recycle flow meter and valve
- Coldwater and high-efficiency membranes
- 208-230/480 V 3-phase 60 Hz motor

EPRO Specifications						
System	Flow Rate (GPD / m³ / day)	Max. Operating Pressure (PSI / kPa)	Inlet Size (inches)	Membrane Dimensions / Quantity	Nominal Recovery (without recycle)	Motor Horsepower
EPRO 1200	1200 / 4.5	180 / 1342	1/2"	2.5" x 40" / 2	40%	1/2

Phone: 804-693-7294 Fax: 804-693-5546 info@WaterProInc.com



P.O. Box 122 9977 John Clayton Memorial Hwy Gloucester, Virginia 23061