

## Accessories

- Flow meters: There are several models covering the full range of flows, they come in polysulfone, acrylic, digital, connected 4-20 mA.
- TDS Meters: Digital, analog, portable, and laboratory, pen type for placing water line and in-dash display.
- Indicators PH / ORP: online digital to install and display on the board, pen type, laboratory notebooks
- Rotary vane pumps bronze, stainless steel, with connections to flange
- clamp for reverse osmosis low flow
- Stainless Steel Filters: For use with flow rates from 7 m<sup>3</sup> / hr to 300 m<sup>3</sup>/hr entirely built in stainless steel containers cartridge lengths from 10 "to 40"
- Reverse Osmosis Membranes: Type material polyamide TFC spiral, all nominal sizes for individual productions from 60 liters / day to 49,000 liters / day
- Pressure vessels: Made of stainless steel, PVC, FRP, with ASME approved and stamped for all sizes of membranes
- Automatic valves rinse: Made with electric actuators or solenoids to 24, 110 and 220 Volt
- Gauges: Constructed of stainless steel immersed in glycerin to all the pressures in diameter of 2.5 "and 4"
- Valves: Solenoid pvc, stainless steel and bronze globe, spherical and retention in PVC and stainless steel, performed both electrical and pneumatic safety valves for boilers
- Boards: control for reverse osmosis equipment for water softeners for use with PLC
- Pressure: For low or high pressure in brass or stainless steel.
- Pumps
- Housing
- Cartridge - Filters
- Measuring and Control Instruments
- pressure gauges
- Filtration Media
- Membranes
- Ozone
- Pressure switch
- Fiberglass Tanks & Accessories
- Ultraviolet
- Valves Filters & Softeners
- Ion exchange resins, sand, gravel, anthracite. Filter systems for multimedia and softening and demineralization

