

WJF-RO-2000

Reverse Osmosis System



The CLS-RO-1.0gm system is used to treat incoming water to pump manufacturer specifications and send directly to the high pressure intensifier or direct drive feed pump.

Water enters the reverse osmosis system and is first filtered by a 5 micron Sediment Filter, to remove any solids in the make-up water, Water then enters a 10 Micron Carbon Block to remove chlorine from the make-up water. The filtered water is boosted to approximately 100 psi and fed to the RO membrane. Concentrate water is discharged to drain and treated water is sent to pump.

Specifications

RO Unit

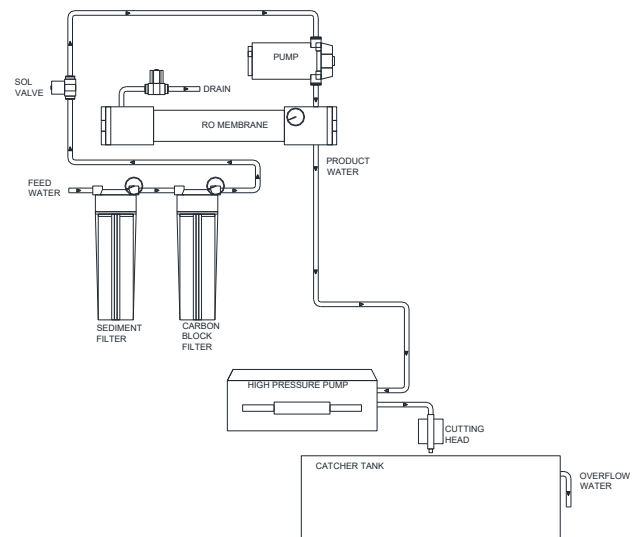
System Dimensions	36" X 48" X 60"
Gallons Per Day	up to 2000
Pump Feed Rate	1.2 GPM
Standard Voltage Options	115 vac/1Phase/60Hz 230vac/1Phase/60Hz

Meter

Digital TDS Meter to Control Output Water Quality

Consumables:

Membrane	WJF-RO-2000-T-MP
Sediment Filter	WJF-RO2000-5M—5 Micron WJF-RO2000-1M—1 Micron
Carbon Block	WJF-RO2000-CB
Filter Kit—Includes One Sediment Filter and one Carbon Block	WJF-RO-2000-FK



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