

Reverse Osmosis Systems

Flomatic FMRO4J Economy Reverse Osmosis System								
Product Number	Model Number	System Capacity (gpd)	Tank Capacity (gal)	Membrane Type	Tank Diameter (in)	Tank Height (in)	Operating Temperature (F°)	Pressure Range* (PSI)
ERO	FMRO4J	50	4	TFC	9	20	40-100°F	30-100



- Feed Water pH limits: 4-10
- Maximum Hardness: 12 gpg **
- Iron, Sulfide, & Manganese limit: < .3 ppm
- Total Dissolved Solids limit < 1500 ppm
- Chlorinated Water limit: < 2 ppm

* Feed water that is below the minimum pressure requires a booster pump before the R.O.

**Feed water that exceeds the maximum hardness requires a softener before the R.O.

Replacemet Cartridges for ERO (FMRO4J)			
R.O. Membrane (TFC)	Sediment Pre-Filter	Carbon Pre-Filter	Carbon Polishing Post-Filter
EROM	W5P	EP10	AICRO

- Pre-assembled, easy to install, 4-stage R.O. system
- Complete with all installation accessories and instructions.
- High rejection, thin film membrane, up to 98% efficient with 50 gallon per day capacity.
- NSF Standard 58 listed, FDA approved, polypropylene tank rated to 100 psi.
- All cartridges, valves, fittings included.
- All fittings, tubing, housings, valves, cartridges, and membranes are NSF listed or made of NSF listed materials.
- WQA validated, 1800 gallon, patented automatic shut-off valve made from NSF listed materials.
- Lead free, long reach chrome faucet included. Meets State of California requirements.
- Sump wrench & white aluminum mounting bracket included.
- Economically priced!