Our new NSF certified, Manifold RO systems beat the competition hands down!



Here's Why!

- Patented single-piece manifold eliminates 17 hose connections for improved reliability and greater water flow. Leaks are virtually eliminated. Installation labor is dramatically reduced.
- ► KDF®/Catalytic Activated Carbon prefilter reduces chloramines and keeps system bacteriostatic.
- ▶ Premium 50 gallon per day thin-film composite membranes produces exceptionally pure water and fast recovery rates.
- ▶ High-purity NSF® certified housings insure exceptional purity of product water.
- ▶ Premium "Euro-Syle" top-mount lead-free faucet provides elegance, functionality and ease of installation.





Built-in TDS Meter Insures Water Quality

No matter how good an RO system is, its membrane can "break-through" resulting in the delivery of unsafe water. To prevent this problem, our system employs a digital water quality monitor that has two built-in sensors that compare the TDS of the incoming water to the product water. When the TDS of the product water exceeds the value set for the system, you know that it is time to replace the membrane. **No guesswork means safer water!**

- Genuine John Guest® fittings for superior performance and easy installation.
- Every system is factory tested for pressure, leaks, shut-off and TDS rejection.
- Entire System is NSF® certified including Nitrate/Nitrite reduction.
- Systems are State of California DHS certified.

Options & Replacement Part Numbers

LW10KDC	KDF®55/Catalytic Carbon pre-filter
FM10MAXVOC	Carbon block pre-filter
LW-AICRO	Post carbon in-line filter
FMROMAN50	50 GPD membrane, manifold style
WUV2-110	Stainless-Steel UV Kit
MK201D	CMS-1000 Dual Probe TDS Monitor
FMROBP	Booster Pump
WFAGC	Euro Soft-look Nickle Faucet



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