

4-Stage



Pro Series

Dimensions

Product	Height	Width	Depth
4-Stage	16"	12"	6"
5-Stage	16"	16"	6"
Tank	15"	11"	11"
Faucet	9"	3"	6"



Reverse Osmosis is the most effective and economical way to provide your family with high quality drinking water. Reverse Osmosis is a process by which water molecules are forced by your household water pressure through a semi-permeable membrane. Contaminants are rinsed to the drain while your high quality filtered water is stored in a holding tank.

Common Contar	ninants	& Wa	ter Pro	blems
Rust	•	•	•	•
Sand	•	•	•	•
Scale	•	•	•	•
Chlorine (Taste & Odor)		•	•	•
Trihalomethanes (THM)		•	•	•
Herbacide		•	•	•
Pesticide		•	•	•
Cyst			•	•
Turbidity			•	•
Lead			•	•
Arsenic				•
Barium				•
Cadmium				•
Chromium				•
Fluoride				•
Mercury				•
Nitrate & Nitrite	_			•
Selenium				•
**See specification sheet for operating specs.	Sediment Filter	Carbon Filter	Dual- Carbon System	Reverse Osmosis System

Sediment Filter

Removes dirt, sediments, sand, rust and other physical particles

Membrane

Reduces 93-97% of total dissolved solids (TDS) and other contaminants.

Carbon Filter

Removes chlorine, Chloramines, tastes, odors and other chemicals

Post-Carbon Filter

Removes dissolved gases, tastes and odors that may be present in the holding tank

5-Year Warranty

