



GRO-HE

4 STAGE REVERSE OSMOSIS SYSTEM



FEATURES/BENEFITS

High efficiency GRO 75 GPD membrane technology

Air gap faucet and 4 gallon stainless steel holding tank included

3/8" push fit plumbing connection for easy installation and high flow

Water supply valve shut off fits multiple piping styles

Color coded cartridges to maintain proper filter sequence

Lead, chemical and VOC reduction cartridge

3/8" tubing to storage tank and faucet

Built-in check valve with multi-point backflow protection

Easy to Change Filters, Cartridges you can buy in North America for over 50 years

Add Biocera* A-A Alkaline filter, to raise pH and add health minerals back into the water

Includes high performance VOC carbon block filters

SPECIFICATIONS

Temperature Range:	40-100°F (4.4-37.8°C)
Pressure Range:	40-100 psi (2.75-6.89 bar)
System Production Rate:	21.08 gpd (79.77 Lpd)
Recovery Rating:	41.05%
Efficiency Rating:	23.57%
TDS Rejection:	96.3%
Dimensions:	17.82"W x 5.46"D x 12.54"H (453mm x 139mm x 319mm)
Weight:	Model: GRO-575B, GRO-575M (system only) 10.7 lbs (4.8 kg)

PRICE

4 Stage Reverse Osmosis	\$550.00	Fridge Hook up	\$25.00+
+ Alkaline Filter	\$129.00	Stone Counter top	\$85.00+
Installation	\$125.00+		