

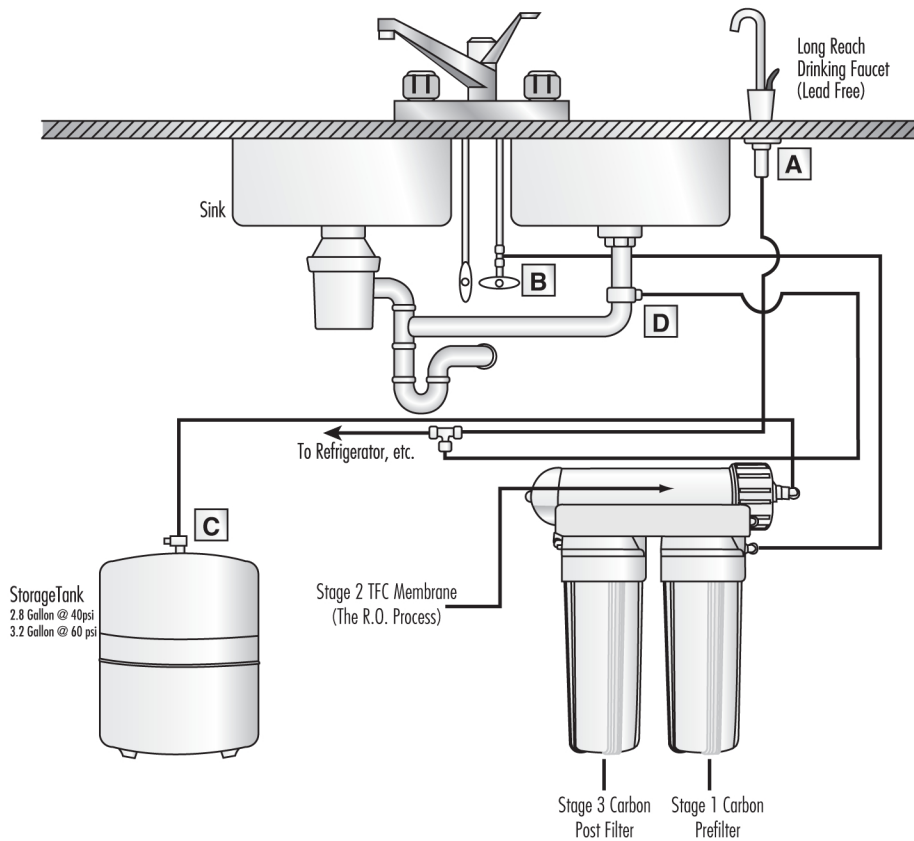
Nugen's 3 Stage RO System



Nugen Pure Water Systems, Inc.

28 South 1550 West
Lindon, UT 84042

The Nugen RO-3-25 Filtration Process



		Color of Tubing	Description
A	RO Faucet	Blue	Pure Water to the Faucet
B	Feed Water Valve	Red	Feed Water to RO System
C	Tank Ball Valve	Yellow	Pure Water to Storage Tank
D	Drain Connector	Black	Impure Water to Drain

Nugen RO-3-25 3 stage RO systems combine the most advanced reverse osmosis purification and extruded carbon filtration technologies to produce the best quality water available for your home use.

Water treated and certified by NSF International against NSF/ANSI Standard 58 for the reduction of Inorganic Chemicals, Organics, Cystic Growth, Pesticides, Bromine, Lead, Radon, TDS, and Chlorine. NSF International, Inc., Ann Arbor, MI 48106-3300

Daily Production Rate	10.55 GPD*
Volume of Unit	3.4 gallon
Recovery Rate	33.22%
Pressure Drop at Rated Flow	5 PSI
RO Unit/System Weight (LBS)	8 lbs / 24 lbs
RO Unit Dimension (IN)	13.5 x 5.5 x 17.5 in
System Shipping Box (IN)	16.5 x 16.5 x 18 in

Operating Pressure:	50-90 PSI
Operating Temperature:	40-100 F
Water Hardness:	<120 ppm (7 gpg)
pH Range:	3-11
TDS:	<1000 ppm

Test parameters of 25° ± 1°C, 50 psi, and pH of 7.5 ± 5

Nugen Pure Water System should not be used on water that is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the system.

RO System assembled in the U.S.A.

Your Local Dealer