WRH® Standard Series Reverse Osmosis System

With the quality of our drinking water increasingly coming under question, people are now looking for alternative sources of quality water. Reverse Osmosis Drinking Water Systems provide the most convenient and economical solution.

Neatly stored under the counter, the Reverse Osmosis Drinking Water System provides you with clean and delicious water right from its own dedicated tap.

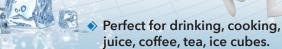


FEEL GREAT... HYDRATE!

- ♦ 75% of your body is water
- Mild dehydration can cause headaches, dizziness, fatigue, dry skin and joint pain
- 33% of caloric intake comes from sugary drinks
- Water has 0 calories and helps suppress hunger

MORE CONVENIENCE AT A FRACTION OF THE COST!

No lugging or storing heavy 40lb bottles, AquaFlo Solutions cost only pennies per litre.







75%

WATER

Features:

- The sediment filter screens out particulate material, such as dirt, sand, or rust, which may clog the other filters in the system.
- The polishing filter adsorbs any residual tastes and odors just before the water is delivered through the faucet.
- ♦ 3.2 Gallon NSF Certified plastic storage tank
- ♦ 3/8" outlet tubing for higher flows
- ◆ Automatic shut-off valve
- Exclusive serviceable check valve eliminates spring 'chatter' noise common in other RO's
- Quick connect fittings for ease of installation
- Plastic bracket
- Two separate wrenches for use on membrane cap and sump

| Model # | Part # | Stage 1 | Stage 2 and 3 | Stage 4 | Stage 5 | Storage Tank | Faucet |
|----------|----------|-----------------|-------------------------------------|--------------------------------|---|----------------------------|------------------------------|
| ROS5A-50 | ROS5A-50 | Sediment Filter | Activated Carbon Block Filter | Reverse Osmosis Membrane | Activated Carbon Polishing Filter | Plastic Tank - 3.0 Gallons | Brushed Nickel Non-AirGap |



| Feed Water Guidelines | | | | |
|---|------------------------------|--|--|--|
| Pressure | 40 - 100 psi | | | |
| Temperature | 40 - 77 ºF | | | |
| Total Dissolved Solids (TDS) ¹ | 0 - 2500 ppm (0 - 2500 mg/L) | | | |
| рН | 5 - 10 | | | |
| Chlorine ² | 0 - 3 ppm (0 - 3 mg/L) | | | |
| Chloramine | 0 - 3 ppm (0 - 3 mg/L) | | | |
| Turbidity | 0 - 10 NTU | | | |
| Hardness ³ | 0 - 10 gpg | | | |
| Iron | 0 - 1 ppm (0 - 1 mg/L) | | | |
| Bacterial Quality | Potable | | | |



Your Local Water Specialist