



A SIMPLE SOLUTION FOR GREAT WATER

We use water for many different things every day, but the most important water is the kind we put into our bodies. Make sure you are drinking and cooking with high quality water with the economical and easy to maintain **Hague HRO Reverse Osmosis** drinking water system.

The **HRO** has a multi-stage filtration process that includes a membrane to remove contaminants at the microscopic level. This compact system is capable of producing 13 gallons of filtered water per day with a 3.2 gallon storage tank so you always have great water available for your family's needs.

Eliminate the need to buy bottled water with this complete system. Enjoy the peace of mind that comes with having filtered water right at your finger tips with the **Hague HRO**.



Save The Environment
Reduces Bottled Water Use



Save Money Daily
Low Operating Costs



Improves Taste
Reduces Bad Odors

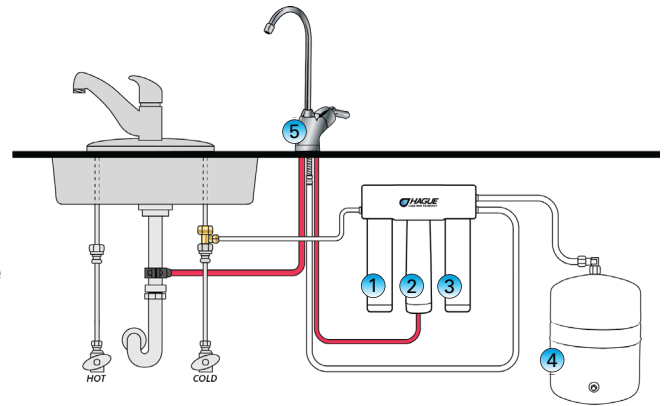


Multi-Stage Filtration
High Quality Water



QUALITY WATER IS JUST A FAUCET AWAY

- ① **PRE-FILTER:** The initial carbon block cartridge reduces any particles or chlorine to protect the life of the RO membrane.
- ② **REVERSE OSMOSIS MEMBRANE:** A semi-permeable material that captures contaminants at a microscopic level, allowing only water to pass.
- ③ **POST-FILTER:** A final carbon block filter completes the process to remove any remaining foul tastes or smells.
- ④ **STORAGE TANK:** Holds 3 gallons of filtered water so it is ready when you need it.
- ⑤ **DRINKING WATER FAUCET:** Comes with separate tap to save the best water for drinking and cooking.



HRO SPECIFICATIONS

Model Number	HW-RO-B
Membrane Production ¹	35 gpd (132 lpd)
System Production ²	13.32 gpd (50.4 lpd)
Max Water Hardness @ 6.9pH	10 gpg (2.64 gpL)
Max Chlorine in Water	3.0 ppm (2.64 gpL)
Tank Storage Capacity ²	3.2 gallons (12.11 liters)
Water Pressure (Min-Max)	40-100 psi (276-689 kPa)
Water Temperature (Min-Max)	40-100° F (54 -37° C)
Typical TDS Reduction ² @ 60 psi	96.3%+ average
Dimensions:	12.5" H x 4.5" W (31.8cm x 11.4cm)

1. Industry standards measure RO Membranes performance with no back pressure on the product water, at 60 psig (414kPa) and 77°F (25°C). Further conditions on the above are 250 ppm TDS and a 30.6% recovery rate. Production rate and TDS reduction figures are for a new Membrane that has been rinsed for 24 hours. The production rate of a new Membrane can decrease by 10% per year or more, depending upon the scaling and fouling tendencies of the Feed Water.

2. Measured at 50 psi, 77±2°F, and 717 mg/l TDS per NSF/ANSI Standard 58.



www.haguewater.com

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