



# YOU DESERVE HIGH QUALITY WATER

It's easy to assume that if your water looks and tastes good, then it must be good for you. Unfortunately, many of the contaminants that cause concern for the health and safety of your family can pass by undetected. Only an advanced certified system can ensure you stay protected.

The **Hague H6000 Reverse Osmosis** drinking water system is a point-of-use filter reducing contaminants at the microscopic level. Potentially harmful elements like arsenic, lead, or nitrates are captured by the membrane inside and flushed to the drain instead of out of your faucet.

Our **H6000 RO** unit is a multi-staged filter certified to produce 19 gallons of purified water per day with 4 gallons of storage, so you always have excellent quality water you can trust.



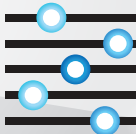

**Save Money Daily**  
Low Operating Costs



**Quality Assured**  
Pre-Tested for Quality



**Save The Environment**  
Reduces Bottled Water Use

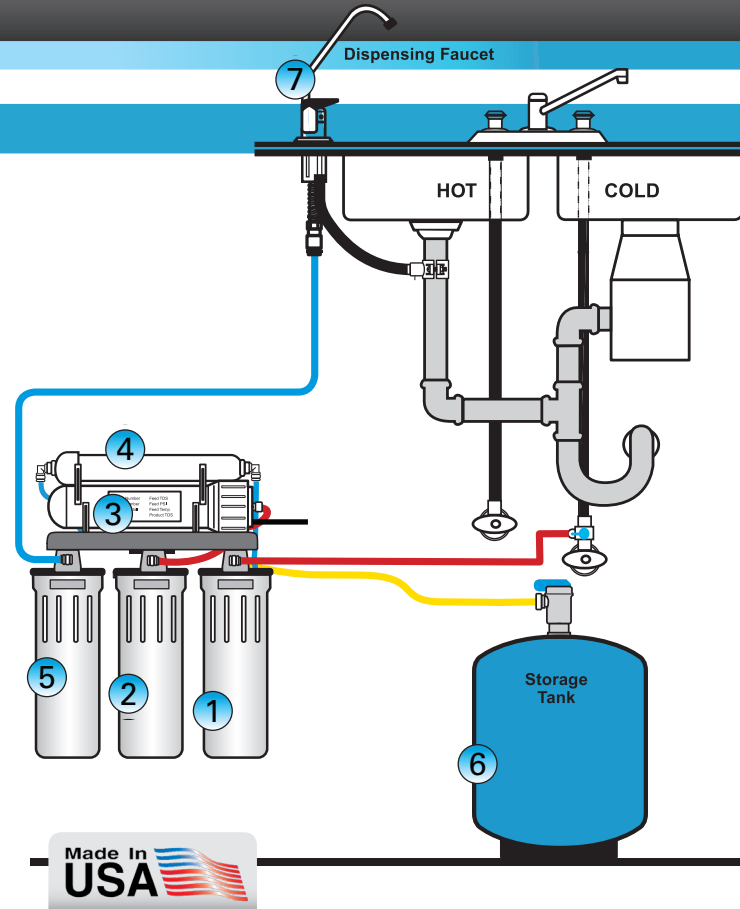


**Multi-Stage Filtration**  
High Quality Water

**25 YEAR**  
LIMITED WARRANTY

## MORE THAN JUST A KITCHEN FAUCET

- 1 **SEDIMENT PRE-FILTER:** Reduces suspended and particulate matter down to 5 microns from the incoming water.
- 2 **CARBON BLOCK:** Reduces chlorine/chloramines taste and odor before passing through the RO membrane.
- 3 **REVERSE OSMOSIS MEMBRANE:** Semi-permeable membrane that targets contaminants. Reducing the remaining suspended solids and dissolved solids from the water. Separating the impurities to be washed down the drain.
- 4 **PROLONGED CONTACT FILTER:** A filter designed to further reduce aesthetic chlorine from your water.
- 5 **CARBON BLOCK:** One final filtration pass to reduce any additional objectionable taste and odors.
- 6 **TANK STORAGE:** Stores up to 4.4 gallons of water so it's ready when you are.
- 7 **LONG REACH FAUCET:** Includes a long-reach dispensing faucet for easy access.



## H6000 SPECIFICATIONS

Model Number	H6000
Pre-Filtration	5 Micron Sediment and GAC
Membrane	TFC
Post-Filtration	Granular Activated Carbon
Production Rate <sup>1</sup>	19 gallons/day (73 liters/day)
Tank Storage Capacity	4.4 gallons (16.7 liters)
Water Pressure (Min-Max)	40-100 psi (276-689 kPa)
Water Temperature (Min-Max)	40-113° F (4.4-45° C)
Typical TDS Rejection @ 50 psi (345 K Per)	92.1%
Dimensions:	16.75" H x 14.5" W x 7.0" D (42.5cm x 36.8cm x 17.8cm)
Weight	35 lbs (15.9 kg)

<sup>1</sup> Product output is measured to atmosphere with feed water of 77° F (25° C), 60 psi (414 kPa) and 360 ppm TDS. Actual production rates may vary depending on water temperature, pressure, and TDS level.



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*"Specializing in Residential, Commercial, and Industrial Process & Reuse Water Filtration, and Disinfection"*