

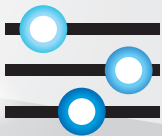


## GET A TAP YOU CAN TRUST

Do you ever wonder what might be hiding in your glass of tap water? It may look clear, but there are many things that could be lurking in every glass.

Reverse osmosis (RO) drinking water systems are a point-of-use microscopic filtration solution. Contaminants like arsenic, lead, and nitrates are all captured by a membrane inside and flushed to the drain, protecting your family.

The **Hague WaterMax® H3500** drinking water system can provide the highest quality of water right from your faucet. Get peace of mind while giving your family the best with a new RO filter.



**Multi-Stage Filtration**  
High Quality Water



**Save Money Daily**  
Low Operating Costs



**Protect Your Health**  
Removes Harmful Contaminants



**Save The Environment**  
Reduces Bottled Water Use

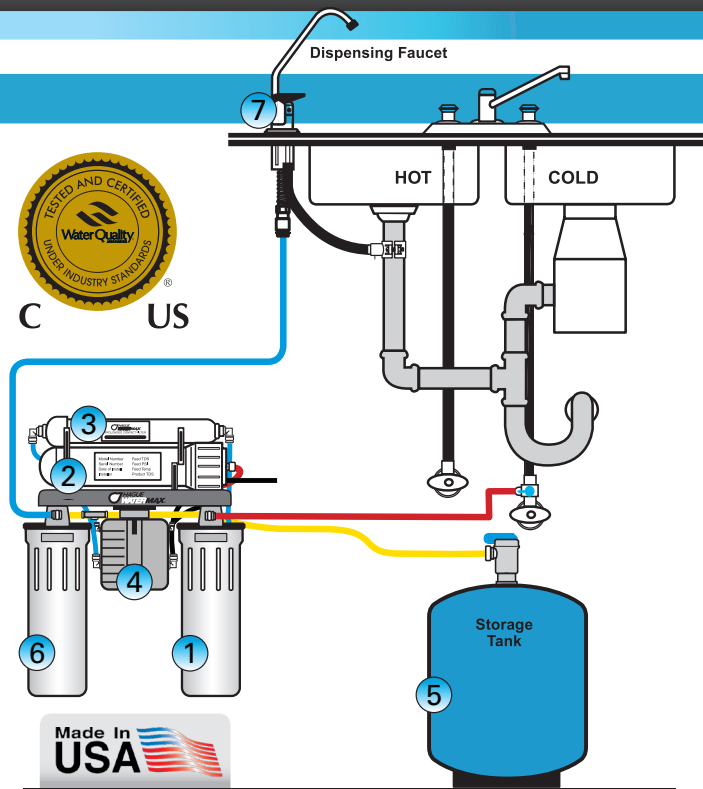


**HAGUE WATERMAX®**

# SYSTEM FEATURES

## HIGH PERFORMANCE MEETS LOW MAINTENANCE

- ① Pre-filter removes chlorine, sediment, and other particles to prolong the life of the membrane cartridge
- ② Membrane filter provides microscopic contaminant reduction
- ③ Prolonged contact filter ensures removal of any remaining contaminants
- ④ Non-electric pump fills tank five times faster than conventional RO Systems
- ⑤ Stores up to 3 gallons of water
- ⑥ Carbon post-filter provides a final polish before delivery
- ⑦ Includes long-reach dispensing faucet



The H3500 and H6000 systems are certified by the Water Quality Association according to NSF/ANSI 58, NSF/ANSI 372 and CSAB483.1; see performance data sheet for specified claims.



## WATERMAX H3500 SPECIFICATIONS

| Model Number                 | H3500                               |         |
|------------------------------|-------------------------------------|---------|
| Part Number                  | 100037693                           |         |
| Pre-Filtration               | 1 Micron Carbon Block               |         |
| Membrane                     | TFC                                 |         |
| Post-Filtration              | Granular Activated Carbon           |         |
| Production Rate <sup>1</sup> | 29 gallons/day<br>109.77 liters/day |         |
| Tank Storage Capacity        | 3 gallons<br>13.35 liters           |         |
| Water Pressure (Min-Max)     | 30-100 psi<br>207-689 kPa           |         |
| Water Temperature (Min-Max)  | 40-113° F<br>4.4-45° C              |         |
| TDS Rejection WQA @ 50 psi   | WQA = 90.1%                         |         |
| Dimensions: Height           | 16.75"                              | 42.5 cm |
| Width                        | 14.5"                               | 36.8 cm |
| Depth                        | 7.0"                                | 17.8 cm |
| Weight                       | 35 lbs<br>15.9 kg                   |         |

<sup>1</sup>WQA production is measured against a pressure tank @ 5 (34 kPa) backpressure, 77° F (25° C), 50 psi (345 kPa) and 730 mg/L ± 40 mg/L TDS, 1 NTU turbidity 7.5 ± 0.5 pH, 1 US/cm.



[www.haguewater.com](http://www.haguewater.com)

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