

innowave Max™



A Fresh Approach and New Look

The innowave Max™ brings a unique, fresh approach, and a new look, to point-of-use systems in the marketplace. This system's metallic cabinet complements every environment. Unlike a bottled water cooler, incoming tap water is treated as it's needed, so the water is always fresh and great tasting. Best of all, there are no bottles to change and the supply is unlimited.

High Capacity System

The innowave Max™ has been designed to exceed the highest demands for cold and hot water in high traffic areas. It provides over 13 gallons of drinking water storage and it automatically refills for a continuous supply. This system has over five gallons of cold water storage – one of the highest cold water capacities for a point-of-use system on the market today!

Instead of going through multiple bottles of water or having a few water systems in one area, the innowave Max™ is the solution for high volume needs.

Reverse Osmosis Treatment Technology

The innowave Max™ uses a four-stage reverse osmosis process to treat your drinking water. First, a Sediment Filter collects sediment and solid particle matter. Then, a Carbon Filter reduces chlorine to protect the Reverse Osmosis Membrane. Next, the Reverse Osmosis Membrane rejects contaminants. Last, a Carbon Filter assures great-tasting, quality water. The result is enhanced drinking water with reduced impurities and improved taste.

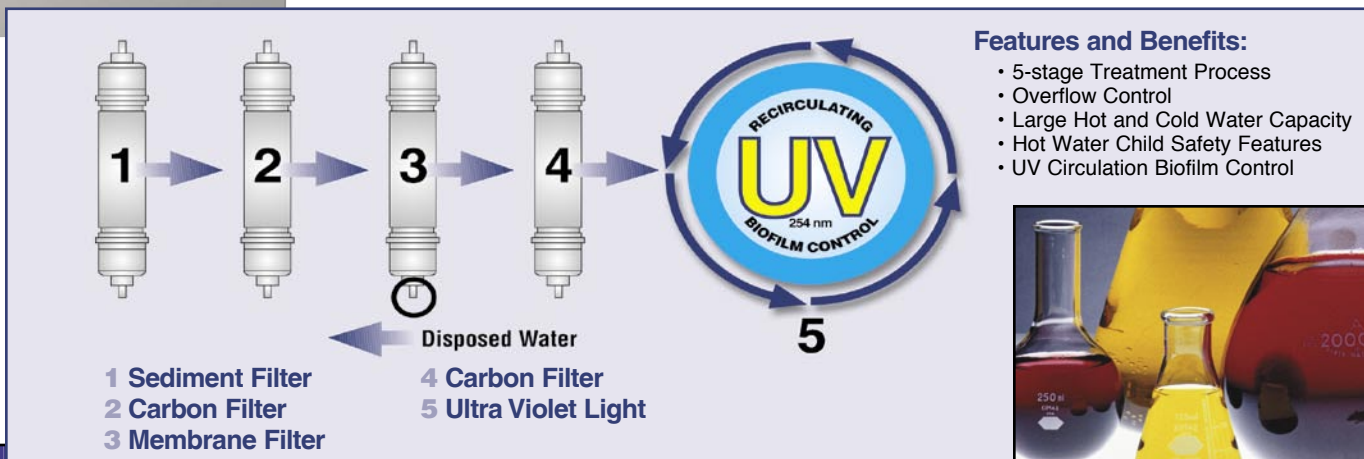
Self-Sanitizing Feature

Unchlorinated drinking water can be a breeding ground for heterotrophic (non-disease causing) bacteria growth. In a typical water cooler, this can lead to biofilm, a slimy coating of bacteria that can adhere to the storage tank. The innowave Max™ utilizes recirculating UV to help keep the cooling tank clean and control the growth of biofilm and heterotrophic bacteria. This sanitization feature recirculates water through an ultraviolet chamber for one hour, every 3 hours, which maintains the quality of the drinking water while it is being stored.

A Mutual of Omaha Subsidiary

Proudly, innowave incorporated is a subsidiary of Mutual of Omaha, which has a distinguished history of commitment to wildlife and conservation. As providers of products and services that impact wellness of society, we recognize that safe drinking water plays an important role in maintaining good health.

innowave Max™ Treatment Process



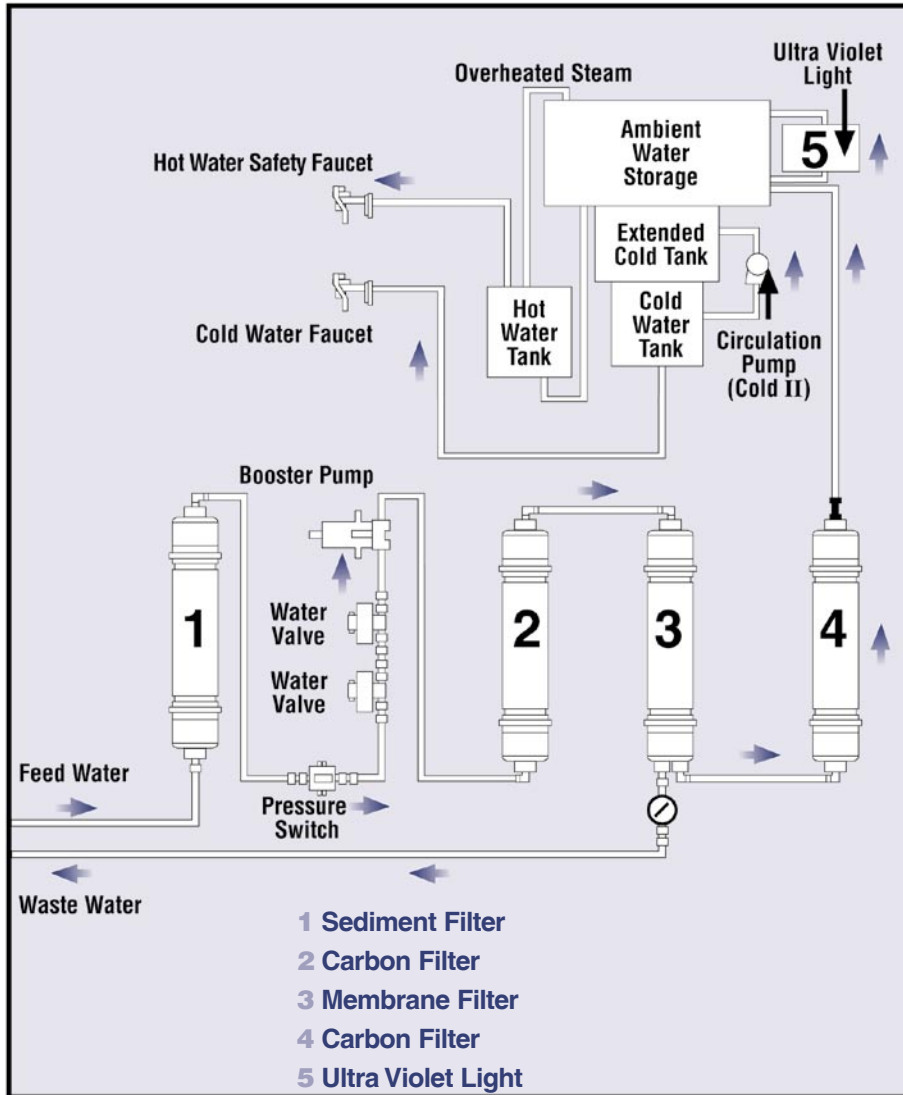
Features and Benefits:

- 5-stage Treatment Process
- Overflow Control
- Large Hot and Cold Water Capacity
- Hot Water Child Safety Features
- UV Circulation Biofilm Control



innowave Max™

innowave Max™ Flow Diagram



innowave Max™ Specifications:

Height: 57.5" (146 cm)
 Width: 17" (43 cm)
 Depth: 19" (48 cm)
 Weight (dry): 112 lbs. (51 kg)
 Electrical Supply: 120V/60Hz
 Compressor: 190 Watts (1/4 HP)
 Heater: 800 Watts
 UV Lamp: 4 Watts
 Refrigerant: R134A
 Amps: 7.8 Amps
 Max Operating Pressure: 100 psi
 Min Operating Pressure: 10 psi

Ambient Water Storage: 6.25 gallons
 Cold Water Storage: 1.3 gallons
 Extended Cold Storage*: 4 gallons
 Hot Water Storage: 1.5 gallons
 Cold Water Capacity: Maximum 95 glasses (4 oz.) under 50 degrees F (3 gallons)
 Hot Water Capacity: Maximum 35 glasses (4 oz.) over 176 degrees F (1 gallon)
 Reverse Osmosis Capacity: 5 gallons per hour at 77 degrees F and 60 psi feed pressure
 *Cold II must be turned on.



The innowave Max™ is not registered for residential sale in CA or WI and is not for sale in MA and IA.

02-2090



www.innowave.com