



The Highest Standards...
The **SAFEST** Drinking Water



THE LATEST IN BOTTLE-LESS TECHNOLOGY



Intelligent Technology

The innowave uvf® drinking water system takes tap water to a new level of clean. This state-of-the-art unit combines both micron and carbon filtration with ultraviolet light*, one of the most effective means of reducing microbial contaminants, to produce high quality drinking water.

Self-Sanitizing UV Technology

The innowave uvf® utilizes ultraviolet light to improve the microbiological quality of drinking water. Not only does this system reduce potential incoming microorganisms such as parasites, viruses, and bacteria, it also maintains the quality of the stored drinking water. An in-tank UV light also helps keep the water in the cold tank sanitized by preventing the growth of heterotrophic (non-disease causing) bacteria. Unchlorinated water that is stored can be a prime breeding ground for heterotrophic bacteria and can also lead to a slimy coating around the storage container called biofilm.

Proven Microbiological Reduction

The innowave uvf® **meets the USEPA Standard for Microbiological Water Purifiers** for "General Case" water in tests conducted by the University of Arizona, for the reduction of E. coli, Cryptosporidium, Giardia, Cholera, Polio, Rotavirus and Klebsiella terrigena.

UV Disinfection and Filtration

Tap water is treated via a highly effective three-stage process. A 1-micron carbon block filter and a granular activated carbon filter are followed by an exclusive in-tank UV lamp design. Water from the innowave uvf® tastes great, whether you prefer hot or cold water. The high capacity tanks assure there is always plenty of cold water.

innowave UVF® Specifications

Width: 15 in.
Depth: 14 in.
Height: 45 in.
Water Connection: 1/4" tubing

Weight: 60 lbs. (dry)
Power Supply: 120V/60Hz
Amps: 8.95 Amps (Hot/Cold)
Cold Water Temp: 37-54°F (Adjustable)
Hot Water Temp: 158-203°F (Adjustable)
All figures are approximate and subject to change



The innowave uvf™ has been tested and complies with UL Standard 399

The innowave UVF® Treatment Process

- ① **Micron Filtration**
 - ∴ Reduces particles as small as one micron
 - ∴ Ensures clean water
- ② **Carbon Filtration**
 - ∴ Traps contaminants
 - ∴ Improves taste and odor
 - ∴ Reduces chlorine
 - ∴ Reduces organic contaminants
- ③ **Ultraviolet Light**
 - ∴ Inactivates microbial contaminants
 - ∴ Destroys bacteria and viruses



800-SAFE-H2O

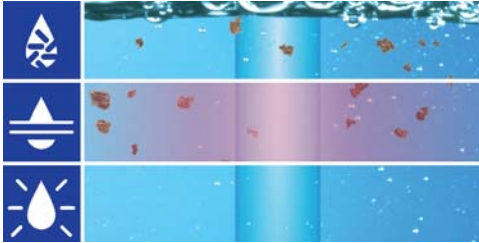
innowave®
www.innowave.com



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High Quality Drinking Water

- :: Ultraviolet light* inactivates bacteria, viruses and parasites
- :: Helps to reduce Heterotrophic Plate Count (HPC) in water

Eliminates Bottles Forever

Never again will you need to be concerned with storing, lifting or receiving deliveries of heavy 5-gallon drinking water bottles. The innowave uvf® system connects directly into the existing tap water supply and cleans water right at the point-of-use. This assures a virtually unlimited supply of fresh, great-tasting drinking water 24 hours a day.

Contemporary Look

- :: Attractive ergonomic and functional design
- :: Tower configuration

Cold, Hot and Extra Hot Water

- :: Adjustable cold and hot water temperatures
- :: Hot and extra hot with 2-button safety feature
- :: High chilling capacity

Increased Security

- :: No deliveries of bottles

Low Maintenance

- :: System serviced by your local innowave® Dealer
- :: Average 6-month service cycle



Solid State Design Features

- :: Automatic Purification Monitoring System (APMS) prevents dispensing of water if UV light is not activated
- :: Drip Tray Overflow Protection prevents messes and accidents
- :: LED Temperature Display

Convenient to Use

- :: Automatically refills for an unlimited supply of drinking water
- :: No heavy, 42 lb. bottles to lift, store or replace
- :: Reduces potential for Workers' Comp claims due to lifting bottles



The Highest Standards

innowave's goal is to provide water treatment systems that meet the highest standards and provide the safest drinking water. By utilizing a combination of modern water treatment technologies, innowave® water treatment systems consistently provide high quality drinking water.



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UNITED KINGDOM :: IRELAND :: FRANCE :: GERMANY :: NORWAY :: DENMARK :: SWEDEN :: CHINA

*Cold water only. Hot water not exposed to UV light. Not for residential use in CA or WI. This sales literature is not intended for use in IA.

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