

LBG[®]-3

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



THE LATEST IN BOTTLE-LESS TECHNOLOGY



A Fresh Approach and New Look

The innwave LBG[®]-3 brings a unique and fresh approach, and a new look, to point-of-use systems in the marketplace. This system's black and granite-colored metallic cabinet finish complements every office. Unlike a bottled water cooler, incoming tap water is treated as it's needed, so the water is always fresh and great tasting. The innwave LBG[®]-3 has a cooling capacity that surpasses that of the ordinary bottled water cooler, so you are sure to get a cold, refreshing serving of drinking water every time.

Tested and Certified Treatment Technology

The innwave LBG[®]-3 uses three different filters to treat the drinking water. First, a 5-micron, Sediment Filter traps sediment and solid particle matter. Then, a Carbon Block Filter traps contaminants as small as one micron. The 1-micron filter used in the innwave LBG[®]-3 has been tested and certified by WQA according to NSF/ANSI Standard 53: Drinking Water Treatment Units - Health Effects for the reduction of at least 90% of lead and 99.99% of cysts. The 1-micron and Granular Activated Carbon filters have also been tested and certified to NSF/ANSI Standard 42: Aesthetic Effects for the improvement of taste and odor and aesthetic chlorine reduction.

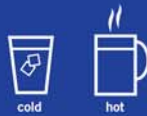
Clean Water Linked to Wellness

Health care professionals recommend that the average person drink at least eight, 8-ounce servings of water every day. Unfortunately, over 2,100 contaminants have been identified as potential threats to the drinking water supply. These contaminants fall into four groups: Organic, Inorganic, Biological and Radioactive. A point-of-use water treatment system is ideal for consumers concerned about their local water quality, or who are simply looking to have better tasting water.

innwave LBG[®]-3 Specifications

Width: 13 in.
Depth: 13-1/2 in.
Height: 41-1/2 in.
Water Connection: 1/4" tubing

Weight: 52 lbs. (dry)
Power Supply: 120V/60Hz
Amps: 4.75 Amps
All figures are approximate and subject to change



The innwave LBG[®]-3 has been tested and complies with UL Standard 399

The innwave LBG[®]-3 Treatment Process

- 1 Sediment Filtration (12-2000)**
 - Reduces particles as small as five microns (.0002 in.)
 - Reduces sediment
 - Adds life to the 1-micron filter
- 2 Micron Filtration (12-2001)**
 - Traps contaminants as small as one micron (.00004 in.)
 - Reduces lead, chlorine, cysts and organic contaminants
- 3 Taste & Odor Reduction (12-2002)**
 - ANSI/NSF Standard 42 for taste and odor reduction and chlorine reduction Class I

Tested Treatment Technology

The innwave LBG[®]-3 models can also be configured with a Reverse Osmosis system to enhance your drinking water. The Reverse Osmosis membrane used by the innwave LBG[®]-3 models has been tested to NSF/ANSI standard 58 for the reduction of Arsenic, Barium, Cadmium, Chromium (Hexavalent), Chromium (Trivalent), Copper, Cysts, Turbidity, Fluoride, Lead, Radium 226/228, Selenium, and TDS.

*Note: Filters are sold separately



800-SAFE-H2O

innwave[®]
www.innowave.com

LBG[®]-3 UV

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



THE LATEST IN BOTTLE-LESS TECHNOLOGY



A Fresh Approach and New Look

The innowave LBG[®]-3 UV brings a unique and fresh approach, and a new look, to point-of-use systems in the marketplace. This system's black and granite-colored metallic cabinet finish complements every office. Unlike a bottled water cooler, incoming tap water is treated as it's needed, so the water is always fresh and great tasting. The innowave LBG[®]-3 UV has a cooling capacity that surpasses that of the ordinary bottled water cooler, so you are sure to get a cold, refreshing serving of drinking water every time.

Tested Treatment Technology

The innowave LBG[®]-3 UV uses three different filters to treat the drinking water. First, a 5-micron, Sediment Filter traps sediment and solid particle matter. Then, a Carbon Block Filter traps contaminants as small as one micron. The 1-micron filter used in the innowave LBG[®]-3 UV has been tested and certified by WQA according to NSF/ANSI Standard 53: Drinking Water Treatment Units - Health Effects for the reduction of at least 90% of lead and 99.99% of cysts. The 1-micron and Granular Activated Carbon filters have also been tested and certified to NSF/ANSI Standard 42: Aesthetic Effects for the improvement of taste and odor and aesthetic chlorine reduction.

Self-Sanitizing Feature

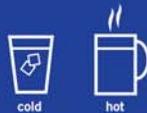
Unchlorinated drinking water can be a breeding ground for heterotrophic (nondisease causing) bacteria growth. In a typical water cooler, this can lead to biofilm, a slimy coating of bacteria that can adhere to the storage tank. The innowave LBG[®]-3 UV utilizes recirculating UV to help keep the cooling tank clean and control the growth of biofilm and heterotrophic bacteria. This sanitization feature recirculates water through an ultraviolet chamber at the rate of 60 gallons per hour, which maintains the quality of the drinking water while it is being stored.



innowave LBG[®]-3 UV Specifications

Width: 13 in.
Depth: 13-1/2 in.
Height: 41-1/2 in.
Water Connection: 1/4" tubing

Weight: 52 lbs. (dry)
Power Supply: 120V/60Hz
Amps: 4.7 Amps (Hot/Cold)
All figures are approximate and subject to change



The innowave LBG[®]-3 UV has been tested and complies with UL Standard 399

The innowave LBG[®]-3 UV Treatment Process

- 1 Sediment Filtration (12-2000)**
 - Reduces particles as small as five microns (.0002 in.)
 - Reduces sediment
 - Adds life to the 1-micron filter
- 2 Micron Filtration (12-2001)**
 - Traps contaminants as small as one micron (.00004 in.)
 - Reduces lead, chlorine, cysts and organic contaminants
- 3 Taste & Odor Reduction (12-2002)**
 - ANSI/NSF Standard 42 for taste and odor reduction and chlorine reduction Class I
- 4 Ultraviolet Light**
 - Controls biofilm and heterotrophic bacteria
 - Sanitizes the cooling tank



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UNITED KINGDOM :: IRELAND :: ITALY :: FRANCE :: GERMANY :: NORWAY :: DENMARK :: AUSTRALIA :: CHINA

The innowave LBG[®]-3 models are not registered for residential use in CA or WI and is not for sale in MA.

800-SAFE-H2O

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