

# WL100

Convenient water dispensing unit for budget applications

**Economical solution for perfectly chilled and hot water**

A great value dispenser, supplying refreshing drinking water for the workplace without the hassle of bottles. The WL100 is the ideal solution for basic hydration needs at a competitive price.

## Advanced technology

The WL100 features two core technologies:



### High performance filtration

Multi-stage filtration removes common water contaminants and chlorine to dramatically improve water taste and odor.



### BioCote®\* product protection

The key plastic surfaces surrounding the dispensing area are infused with BioCote®, a silver ion additive that inhibits the growth of odor and stain causing microbes, such as bacteria and mold.

\*BioCote® silver ion technology protects surfaces from odor- and stain-causing microbes. BioCote® does not protect users or others against bacteria, viruses, germs or other disease causing organisms. This technology is not a substitute for good cleaning practices.



## Water that doesn't cost the earth

The WL100 is BPA free, and reduces plastic bottle contribution to landfills.

# WL100 water dispensing unit

## Features

Ergonomic design with simple buttons and icons for easy dispensing operation

BPA free and better for the environment

Sleep mode to conserve energy

Recessed faucet to help prevent contamination

Generous drip tray capacity to collect accidental spillage

Key dispenser surfaces are protected by BioCote® product preservation technology against odor and stain causing microbes

Easy connection to the existing mains water supply

## Water options



Number of users: 10-20

## Technical specifications

Types available: **Freestanding**

Dimensions: **13.6" (W) x 40.2" (H) x 14.40" (D)**

Dispensing area height: **8.7"**

Weight: **~61.7lbs**

Standard filtration recommended:  
**Sediment, GAC, CBC with lead and cyst removal  
(dependent on local water conditions)**

Storage capacity

**Cold tank: 2 liters Hot tank 1.6 liters**

Drip tray capacity: 1.3 liters

Compressor: 110V/120V/60Hz

Water temperatures settings

**Cold: 37°-54°F Hot: 187°F**



## Contact us today

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## Tested and certified



Certified by IAPMO R&T to  
NSF/ANSI 61, CSA B483.1  
and NSF/ANSI 372 for  
lead free compliance.