

# WL250

Performance worthy of an encore and functional design for the workplace

## Refreshing water for any working environment

With a choice of hot or cold, the WL250 is a popular choice for offices and factories where great quality water is required.

## Advanced technology

The WL250 features three core technologies:



### High performance filtration

Our filters are certified to stringent standards by IAPMO R&T, carrying the Water Quality Platinum Seal, meaning they offer the best possible filtration. Multi-stage filtration removes common water contaminants and chlorine to dramatically improve water taste and odor.



### In-tank UV sanitization

Our in-tank UV technology acts against waterborne microorganisms and bacteria, dispensing great quality water, glass after glass.



### 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.

## Simply great, clear water\*\*

Free from fluoride, free from chlorine, and free from water-borne tastes and odors. (Dependent on filters type and water conditions.)

\*\*Filtration results based on the use of RO, GAC, CBC, or sediment filters.



# WL250 water dispensing unit

## Features

In-tank UV technology is highly effective against germs and bacteria. A UV lamp treats the water stored in the reservoir for fast, reliable, and easy water purification

Removable drip tray to collect accidental spillage

Sleep mode to conserve energy

BioCote® treated dispensing area to protect it from odor and stain causing microbes

Thermal overload protection

Easy connection to the existing water supply

Leak detection for peace of mind

## Water options



Number of users: 10-30

## Technical specifications

Types available: **Freestanding**

Dimensions: **13.6" (W) x 40.2" (H) x 14.4" (D)**

Dispensing area height: **8.5"**

Weight (Freestanding): **58lbs**

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

Storage capacity

Cold tank: **4 liters (freestanding)**

Hot tank **1.6 liters**

Drip tray capacity: .4 US gal

Compressor: 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.