



WL3 In-tank UV

Convenient and versatile dispenser for great quality water

Refreshingly safe water for the workplace

The WL3 In-tank UV (WL3 IT) by Waterlogic® dispenses a choice of popular water types, including hot and extra hot options. The water in the tank is treated with Waterlogic's professional grade UVC light that removes bacteria and other pathogens from the reservoir without the need for toxic chemicals. The system safely sanitizes the water keeping intact its microbiological quality, with no compromises on taste.

Advanced technology

The WL3 IT features three core technologies:



High performance filtration

Waterlogic's filters are certified to stringent standards by IAPMO R&T, carrying the Water Quality Platinum Seal, meaning they offer the best possible filtration. This guarantees each drop is as good as the last.



In-tank UV sanitization

Waterlogic's UV technology uses an in-tank UV system to effectively remove waterborne micro-organisms to guarantee great quality water glass after glass.



BioCote® antimicrobial protection*

The WL3 IT key surfaces are infused with BioCote®, a silver ion additive that provides an effective barrier against microbes like bacteria and mold, which may cause odors or staining.



An efficient unit with a clean, functional design

Built for the contemporary work environments where space is often a top priority, the WL3 IT is distinguished by its streamlined aesthetics and contained footprint (countertop model), making it an ideal complement to break areas, kitchenettes, and reception areas.

*Exclusive to Waterlogic in the category for commercial use mains-fed drinking water dispensers and solutions. BioCote® technology does not protect users or others against disease causing bacteria, germs, viruses or other harmful organisms. This technology is not a substitute for good hygiene and/or cleaning practices. BioCote® has not been tested or proven effective against SARS-CoV-2 (COVID-19).

Features

The water in the tank is exposed to UVC light which sanitizes the water and reduces the risk of waterborne pathogens, maintaining the microbiological purity of the water

Standard touch sensitive control panel for easy operations

Hands-free dispensing enabled by pedal controls (optional)

Dispensing area can accommodate average size reusable bottles

LED UV fault indicator for easier servicing and peace of mind

Energy-saving sleep mode reduces power consumption when the unit is not in use

Technical specifications

Types available

Tower and countertop

Dimensions (include feet)

Tower:

15.15" /385mm (W) x 44.88"/1140mm (H) x 14.37"/365mm (D)

Countertop:

15.15" /385mm (W) x 17.48" /444mm(H) x 17.77" /451.6mm (D)

Dispensing area height

9.25" /235mm

Weight

Tower: ~66-75 lbs/30-34 KG

Countertop: 59 lbs/27 KG

Recommended filtration

Carbon block (CBC) with lead, cyst, and asbestos reduction

Storage capacity

Cold tank (Tower): 4 liters (1.06 US gal.)

Cold tank (Countertop): 2 liters (0.53 US gal.)

Hot tank (Tower): 1.5 liters (0.4 US gal.)

Hot tank (Countertop): 1.5 liters (0.4 US gal.)

Compressor

120v 60Hz (R134a gas)

Water temperatures settings

Cold: 41°F/5°C

Hot : 183.2°F/84°C

Extra Hot : 199.4°F/93°C

Water options

cold

sparkling

ambient

hot

extra hot



Number of users 1 - 30

Tested and certified



*certificate may vary depending on different models or products