



# WL30

## High-performance water dispenser

The WL30 offers a large dispense area and fast dispense rate making it ideal for offices, breakrooms, and warehouse environments.

### Advanced technology:



#### High performance filtration

Configured with 5-stage reverse osmosis or 4-stage micro-filtration.



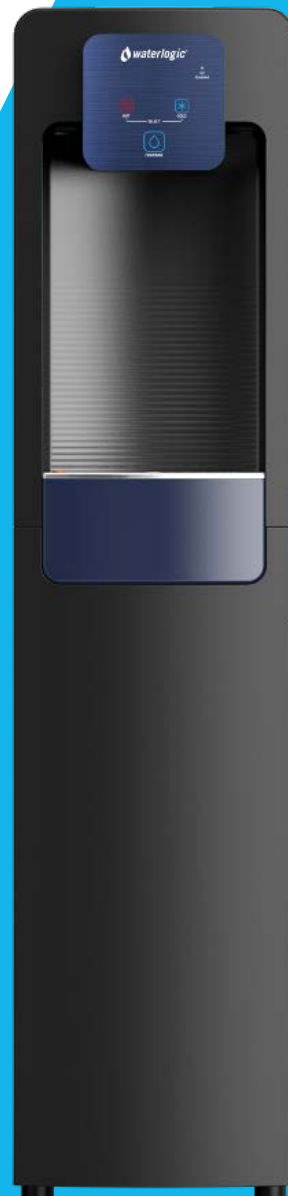
#### In-tank LED UV

In-tank LED UV technology helps maintain system cleanliness.



#### Surface protection technology\*

Key surfaces are infused with surface protection technology, inhibiting the growth of odor and stain-causing microbes.



Number of users: Up to 35 users

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

# Features

- Reverse osmosis with mineral add back or 4-stage micro-filtration
- Quick-change filtration system allows for easier filter changes and fewer fittings
- Gravity-fed stainless steel storage tank
- Fast cold water dispense rate is double the rate of a traditional cooler
- Equipped with internal air filter to minimize airborne contaminants
- Float-style leak detection system to reduce the risk of leaks and provide peace of mind
- LED UV indicator light lets users know their water is always fresh and clean

# Technical specifications

- Dimensions**  
50.3" (h) x 11.8" (w) x 17.8" (d)
- Dispense area height**  
11"
- Weight**  
58 lbs
- Filtration options**  
5-stage reverse osmosis or 4-stage micro-filtration
- Storage capacity**  
Cold tank: ~ 1.6 gal  
Hot tank: ~ 0.5 gal
- Rated Voltage / Frequency**  
110V/60Hz @ 4.9 amps
- Water temperatures settings**  
Default Cold Settings: 37°F/41°F  
Default Hot Setting: 185° F
- Dispensing method**  
Capacitive touch sensor

## Temperature options

cold      hot



## Purification process\*



## Tested and certified

### Contact us today

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The Waterlogic WL30 systems are certified by IAPMO R&T against NSF/ANSI/CAN 61: Qs1, NSF/ANSI/CAN 372 and CSA B483.1 for the specific performance of material safety, structural integrity, and lead-free requirements as verified and substantiated by the test data. The WL30-M System is also certified to NSF/ANSI-53 for the reduction of Lead and Cysts, and NSF/ANSI-42 for the reduction of Chlorine and Taste & Odor when using the Waterlogic WLLR-12 filter. The Waterlogic WL30-RO system, when used with the WLPC-12 and WLRO-1280 or WLRO-12150 filters, is also certified by IAPMO R&T to NSF/ANSI 58 for the reduction of the following substances, as verified and substantiated by test data: Chlorine, Taste & Odor, Pentavalent Arsenic (less than 50ppb reduction), Cyst, Lead, Total PFAS, TDS, and Turbidity.

Do not use with water that is micro-biologically unsafe or of unknown quality without adequate disinfection before or after the system.