

WL50

High-performance water dispenser

The WL50 is equipped with premium filtration and an integrated in-tank LED UV, making it ideal for high-traffic environments.

Advanced technology:



High- Performance Filtration

Configured with 5-stage reverse osmosis filtration 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.



Large capacity hot tank

Equipped with 1.1 gallon stainless steel hot tank.



Number of users: 50+

*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
- Patented recirculating cold water system pumps water by the in-tank LED UV light every 15 minutes to re-chill and maintain fresh, great tasting water
- Fast cold water dispense rate is double the rate of a traditional cooler
- Equipped with internal air filter to minimize introduction of contaminants
- Float-style leak detection system provides peace of mind and reduces the risk of leaks
- Illuminated display and dispense area turns blue when dispensing cold water and turns red when dispensing hot for a better user experience

Temperature options

cold hot



Technical specifications

Dimensions

11.8" (W) x 50.3" (H) x 17.2" (D)

Dispense area height

11"

Weight

59 lbs

Filtration options

Reverse osmosis or 4-stage micro-filtration

Storage capacity

Cold tank: ~ 2.2 gal

Hot tank: ~ 1.1 gal

Rated Voltage / Frequency

110V/60Hz

Water temperatures settings

Adjustable Cold Settings: 37°F/41°F/44°F

Default Hot Setting: 185° F

Dispensing method

Capacitive touch sensor

Purification process*

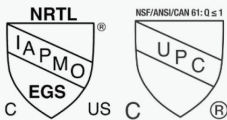


*Also available in 4-stage Micro-Filtration: Sediment Filter, Pre-Carbon Filter, Lead/Cyst CBC Filter, and Post-Carbon Filter.

Contact us today

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Tested and certified



The Waterlogic WL50 is certified by IAPMO R&T against NSF/ANSI/CAN 61: Qs1, NSF/ANSI-372, and CSA B483.1 for the specific performance claims as verified and substantiated by test data. The Waterlogic WL50 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. U.S. Pat. No. 11,814,279