

Disadvantages of a traditional water cooler solution

Despite being a more environmentally-friendly hydration solution than a traditional bottled water cooler, many plumbed-in dispensers offer limited water purification and hygiene:



Limited purification function can compromise water quality

Combined dispense button and tap, and unprotected surfaces increases risk of cross-contamination

Doesn't provide proven protection against pathogenic viruses and bacteria

Limited choice of water options available

Often made from lower quality materials and unappealing to look at

Not certified to NSF/ANSI standards for water purification

Waterlogic's freestanding and countertop dispensers contain the smartest technology to create the safest, most purified and highly certified water:

Purification

Our patented Firewall® technology is guaranteed free from viruses and bacteria up to 99.9999%

Hygiene

Hidden nozzle and BioCote® antimicrobial protection keeps the dispensing area hygienically clean

Security

The Firewall® system has been independently tested and scientifically proven effective against the human form of COVID-19

Selection

A choice of five water options from cold, sparkling and ambient to hot and extra hot

Build quality and design

High-quality, durable materials and sleek, modern aesthetics

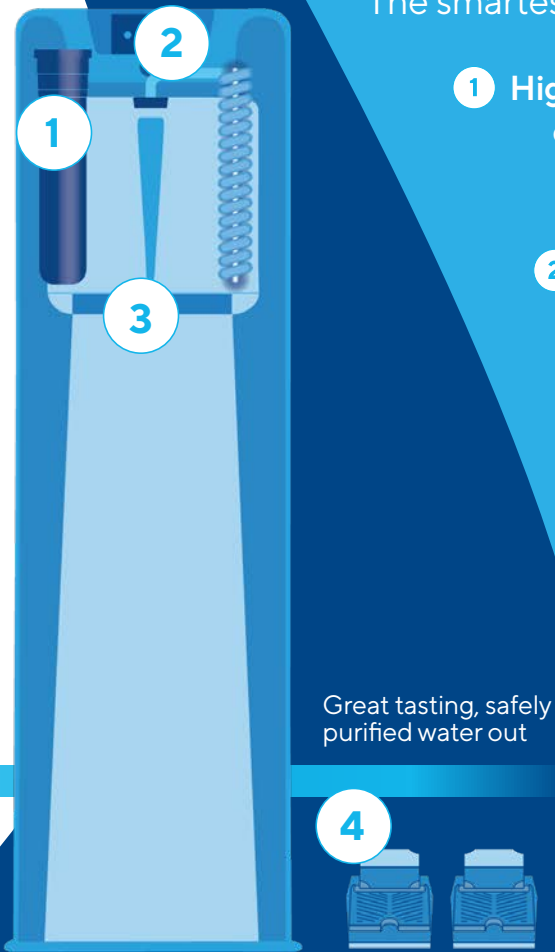
Certifications

Certified to NSF/ANSI 55 A and P231 standards for water purification



COVID-secure freestanding and countertop dispensers

The smartest technology creates the safest, most purified water.



1 High performance filters remove contaminants, unpleasant tastes and smells

Our best-in-class carbon filters remove sediment, chlorine and other contaminants, neutralizing bad tastes and odors from your water while allowing naturally occurring and beneficial minerals to pass through to guarantee great-tasting, clear water.

2 Firewall® safely purifies water up to 99.999% virus-free

Unlike any other plumbed-in dispenser, our patented Firewall UVC technology thoroughly purifies water all the way through to the dispensing nozzle. This prevents bacteria like Legionella, Salmonella and E.coli, and viruses such as COVID-19, hepatitis and rotavirus getting into the system, contaminating your drinking water and causing illness.

3 BioCote® reduces microbes up to 99.5% within 2 hours

Exclusive to Waterlogic, BioCote® built-in antimicrobial technology protects the dispenser from microbes that can cause odors, staining and material degradation, and helps to keep the dispenser fresher and cleaner for longer.¹

4 Hands-free dispensing offers added peace of mind

Our hands-free solution means there's no need to touch buttons and dials so there's even less opportunity to spread germs between users. Our foot pedals can be added to any Waterlogic freestanding dispenser along with tent cards and stickers to remind users to adhere to social distancing and hygiene protocols.

¹Exclusive 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.

Contact us today

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Tested and certified



Firewall technology is certified by IAPMO R&T to NSF/ANSI 55 Class A, NSF P231, US EPA, NSF/ANSI 372 and CSA B483.1.

^{*}certificate may vary depending on different models or products