

WL2 Firewall®

Excellent purifying performance,
easy operation and stylish design



Simply pure water for the workplace

With a choice of hot and cold, the WL2 Firewall (WL2 FW) is the preferred solution for any small or medium size workplace looking for great tasting water, reliability and guaranteed quality.

Advanced technology

The WL2 FW features three core technologies:



High performance filtration

Waterlogic's filters are certified to stringent standards, carrying the Water Quality Association's Gold Seal of approval, meaning they offer the best possible filtration. This guarantees each drop is as good as the last.



Firewall

Waterlogic's Firewall patented technology utilises a highly effective UVC purification system at the point of dispense. Firewall guarantees 99.9999% purified water. Glass after glass.



BioCote® protection

The key plastic surfaces surrounding the dispensing area 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.

Certified purity for peace of mind

The Firewall technology has been tested and certified by the WQA to NSF/ANSI-55 Class A UV and NSF P231 protocol, which is unique – no other water cooler features these standards of certification together. This means that Firewall technology delivers the safest water possible for the workplace.

Features

Firewall, patented UV technology reduces the risks of bacteria, viruses, and pathogens purifying the water up to 99.9999%, 100% of the time

Dispensing area suitable to accommodate sport bottles

Generous drip tray capacity for collecting accidental spillage

LED UV fault indicator for easier servicing and peace of mind

BioCote® protected dispensing area (including drip tray body, cold faucet and dispensing buttons)

Water options

cold



sparkling

ambient

hot



extra hot

Number of users



10 - 30 (Freestanding)
up to 10 (Countertop)

Tested and certified

NSF/ANSI-55 Class A
Ultraviolet Microbiological
Water Treatment Systems
NSF P231
Protocol for
Microbiological Purifiers



CE QUALITY & SAFETY
GUARANTEED

*certificate may vary depending on different model configuration

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Technical specifications

Types available

Freestanding and countertop

Dimensions

Freestanding:

13.7" (W) x 40.3" (H) x 14.3"(D)

Countertop:

13.7" (W) x 17.83" (H) x 14.3"(D)

Dispensing area height

9"

Weight

Countertop: ~44-52 lbs

Freestanding: ~59-61 lbs

Standard filtration supplied

Carbon

Storage capacity

Hot tank: 0.4 US gal

Cold tank (Freestanding): 1.06 US gal

Cold tank (Countertop): 0.53 US gal

Drip tray capacity

12.70 fl oz

Compressor

Compressor (R134a) 120V/60Hz

Water temperature settings

Cold: 37°/ 41°/ 45°F (default 41°F)

Hot: 185-189°F (default 185°F)



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