

# WL350

## Drinking water you can trust for your office

The Waterlogic WL350 brings breakthrough Firewall™ water purification to your office in a compact model design. With high performance filtration and Firewall ultraviolet technology that purifies water to 99.9999% bacteria free, you can now provide the best in water quality to your employees.

### Your Total Water Solution

The WL350 has three core technologies:



**1. High Performance Filtration:** Multi-stage filtration removes common water contaminants and chlorine to dramatically improve water taste and odor.



**2. Firewall™ Advanced UV Purification:** Firewall ultraviolet light purifies the water to 99.9999% bacteria free. It acts as a final barrier to pathogens right at the point of dispensing.



**3. BioCote® Antimicrobial Protection:** Plastic surfaces surrounding the dispensing area are infused with BioCote® which actively reduces levels of microbes on a surface by up to 99.9%.

\*For more information visit [www.biocote.com/home-us](http://www.biocote.com/home-us).

#### Good for the Earth

Waterlogic coolers have been shown to reduce carbon footprint by up to 72% compared to bottled water coolers\*. Bottleless water coolers reduce plastic bottle contribution to landfills. The WL350 is ENERGY STAR certified.



\*Waterlogic 2015  
[www.waterlogic.com/benefits/simple-green/carbon-reduction-label](http://www.waterlogic.com/benefits/simple-green/carbon-reduction-label)



## Performance Worthy of an Encore

Our Firewall™ technology is unique for 3 reasons:

### 1. Intense UV purity

The design allows for higher UV exposure which reduces bacteria, viruses and parasites that may be in the water, purifying up to 99.9999% of any microbes 100% of the time.

### 2. Goodbye bacterial contamination




Point of dispense purification helps keep the dispense nozzle free from external contamination as well as purifying the water as it fills your cup, making the freshest water possible.

### 3. Certified, twice

The Firewall technology has been tested and certified by the Water Quality Association to NSF/ANSI-55 Class A UV and NSF/P231 US EPA standard for microbiological water purifiers.



## The Boring Bits

Water Options	Technical Features	
	Type available	Tower Countertop
	Tower dimensions	13.6" (W) x 40.6" (H) x 14.4" (D) 345mm (W) x 1030mm (H) x 367mm (D)
	Countertop dimensions	13.6" (W) x 17.75" (H) x 14.4" (D) 345mm (W) x 480mm (H) x 367mm (D)
	Dispense area height	8.5" (215 mm)
	Weight	Tower: 58lbs (26kg) Countertop: 42lbs (19kg)
Symbols	Standard Filtration Supplied Tower: Carbon Block (CBC) with lead and cyst reduction, Granular Activated Carbon (GAC) Countertop: Carbon Block (CBC) with lead and cyst reduction	
 Cold water  Hot water	Capacity	Cold tank (tower): 0.880 gal (4 liters) Cold tank (countertop): 0.440 (2 liters)
	Additional features	Firewall UV sensor BioCote antimicrobial surface protection Filter change alert
	Compressor	120V/60Hz
	Water temperatures	Cold: 41°F / 5°C Hot: 187°F / 85°C

## Tested and Certified



## Speak to a Water Expert

Tel: + 844-283-3514

[info@waterlogicausa.com](mailto:info@waterlogicausa.com)  
[www.waterlogicausa.com](http://www.waterlogicausa.com)

Waterlogic International Limited and WLI Trading Limited reserves the right, in order to reflect continuous research and development, to amend or change specifications without prior notice. Waterlogic and the Waterlogic logo, Firewall and the Firewall logo are trademarks in countries where the Group operates. WLT Trading Ltd is licensed to use BioCote, and BioCote logo which are registered trademarks of BioCote Ltd.