

Waterlogic

Filtered | Secure | **Pure** | Pure+

Waterlogic 3

The Waterlogic 3 with Firewall UV purification technology is the perfect solution, guaranteeing the purest drinking water.

Attractive, proven and robust, the Waterlogic 3 mains fed water dispenser delivers a constant supply of the highest quality drinking water, offering great tasting pure water especially when compared to other mains fed dispensers. It can cleverly provide chilled and sparkling water through the same dispenser with zero fuss, all from one of the most stylish dispensers on the market today.

Through a combination of Firewall UV technology and other features the Waterlogic 3 offers a level of performance unmatched by any competitor mains fed water dispenser.

Once again PHS Waterlogic is not only leading the migration away from bottled water coolers, but also in key advances in the mains fed market.

Key Features

- Firewall UV technology
- BioCote® anti-microbial protection
- High performance carbon filtration



Antimicrobial protection



High performance filtration



Class A UV purification



Firewall advanced purification

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Waterlogic 3 Specification

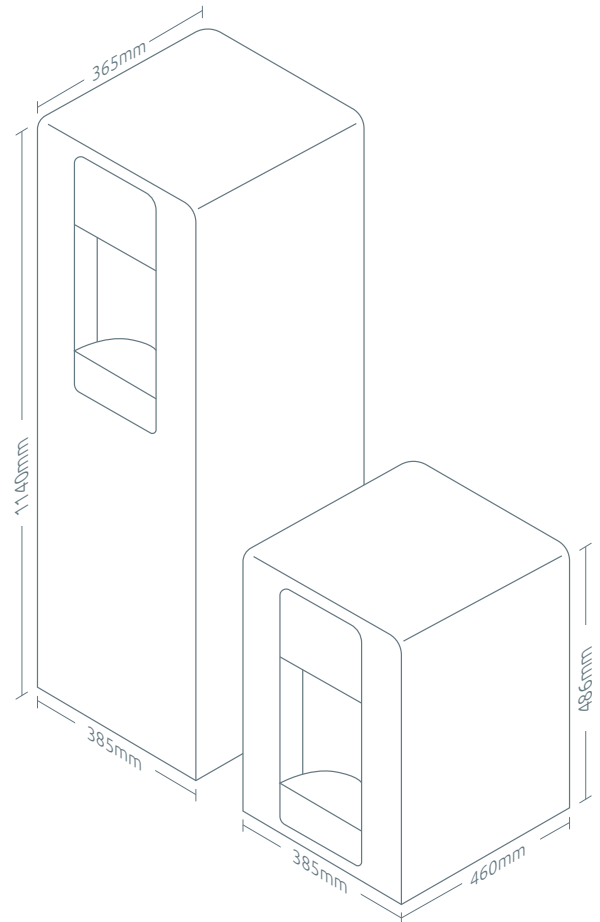
Dimensions (HxWxD)	Freestanding 1140mm x 385mm x 365mm Tabletop 486mm x 385mm x 460mm
Capacity	60 cups per hour
Colours	Black
Options	<ul style="list-style-type: none"> • Cold & ambient • Cold, ambient & sparkling • Extra hot, cold & ambient • Extra hot, cold & sparkling (freestanding)
Weight:	Freestanding: 33kg Tabletop: 32kg

Installation Requirements

To ensure that the Waterlogic machine can be installed quickly and smoothly in your proposed location, each machine will require a 13A (240 AC) switched socket which should not be more than one metre from the machine.

Each plumbed water machine needs to be supplied with water from a rising main. Machines cannot be connected to a storage tank water supply.

The pipe work should ideally be no more than one metre from the machine although our in-house service team are able to install machines in the majority of locations.



Technical Information

