

WL2000

Effective and convenient water dispensing unit



R600a gas available on 220v models only.

Economical POU solution for perfectly chilled water

A great value dispenser supplying safe and refreshing drinking water for the workplace without the hassle of bottles. Ideal for small workplaces, the WL2000 uses Direct Chill point-of-dispense technology to cool water directly from the mains supply.

Advanced technology

The WL2000 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.



Direct Chill

Waterlogic's Direct Chill technology refrigerates the water on demand, cooling it down to 5°C. By allowing the water to continuously flow through the system, it prohibits bacterial proliferation as a result of water stagnation.



BioCote® protection

The key plastic surfaces surrounding the dispensing area are infused with BioCote®, a silver ion additive that provides continuous antimicrobial protection against a broad spectrum of bacteria, mould and fungi, and reduces the risk of cross-contamination.

Waterlogic's promise

Waterlogic combines water science and the latest technologies available to offer safe, great tasting water, whilst preserving the health integrity of the workplace.

Features

The Direct Chill system, replacing the traditional water tank, improves the overall hygiene, dispensing safe, extra chilled water

Ergonomic design with simple buttons and icons for ease of use

Environmentally friendly refrigeration with R600a: natural occurring refrigerating gas with low GWP (Global Warming Potential) and zero ODP (Ozone Depletion Potential)

Generous drip tray capacity to collect accidental spillage

Leak detection system provides extra safety and reduces the risk of accident

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

Easy connection to the existing mains water supply

Technical specifications

Types available

Freestanding and countertop

Dimensions

Freestanding:

345mm/13.6" (W) x 1030mm/40.6" (H) x 367mm/14.4" (D)

Countertop:

345mm/13.6" (W) x 480mm/18.9" (H) x 367mm/14.4" (D)

Dispense area height

215 mm/8.5"

Weight (Hot and cold models)

Freestanding: 22-24 kg/~48.5-52 lbs

Countertop: 20-22 kg/~44-48.5 lbs

Standard filtration supplied

Carbon

Storage capacity

Hot tank: 1.5 litres (0.4 US gal.)

Drip tray capacity

1.5 litres

Compressor






220V/50Hz (R600a) or 130V/60Hz (R143a)

Water temperatures settings

Cold: 5-8°C/41-46.4°F (default set at 5°C/41°F)

Hot: 85-87°C/185-189°F

Water options

	cold	sparkling	ambient	hot	extra hot
1					
2					
3					

Number of users



10 - 30

Tested and certified



QUALITY & SAFETY
GUARANTEED

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Call us today

UK www.waterlogic.co.uk

+ 44 (0) 333 323 2307

info@waterlogic.co.uk

Ireland www.waterlogic.ie

+ 353 1 466 0133

info@waterlogic.ie

USA and Canada www.waterlogicsusa.com

+ 1 402 905 2001

customerservice@waterlogicsusa.com

Rest of the World www.waterlogic.com

+ 353 1 293 1960

exportsales@waterlogic.com

For more information, visit www.waterlogic.com