

Waterlogic 800 Max II

The WL800 Max II is designed to meet the high demands for cold and hot water in high traffic areas. The intuitive paddle operation and tall dispensing area enables users to easily fill large jugs and carafes. With an ultraviolet system to maintain water hygiene and large capacity tanks, you are assured a continuous supply of clean and refreshing water.

Waterlogic's latest high capacity water dispenser for demanding environments.

Making Water Great

This Waterlogic dispenser offers two great steps to fresh water:



1. Filtration: The WL800 uses a four-stage reverse osmosis process to produce the best quality drinking water. It includes a sediment filter, pre carbon filter, reverse osmosis membrane and a post carbon filter. These filters remove impurities and improve taste* to give you the best water possible.



2. UV Sanitization: Re-circulating UV system sanitizes the water by reducing bacterial growth giving a reassurance of fresh clean drinking water.

* Where applicable






High quality water in volume

- Cold and hot options
- Easy to clean and use faucets
- Hot water safety feature to protect against accidental usage
- Tall dispensing area is ideal for filling large jugs and carafes
- Re-circulating UV lamp maintains water hygiene
- With RO filtration (reverse osmosis) to make the poorest quality water good
- Sleek profile for good looks and castors on base for easy relocation



The Boring Bits

Water Options	Technical Features		
	Type available	Tower	
	Freestanding dimensions	430mm (W) x 1250mm (H) x 510mm (D) 16.9" (W) x 49.2" (H) x 20.1" (D)	
	Dispense area height	298mm (11.7")	
	Weight	43.5kg (95lbs)	
	Standard filtration supplied	RO (Reverse Osmosis)	
	Purification system	UV lamp (4W)	
Symbols			
 Cold water	Capacity Room temperature: 14 liters (3.7 gal) Cold: 16 liters (4.2 gal) Hot: 3.5 liters (1 gal) 500W heater Production rate: 190 L/d (25°C, 138 kPa) (50 gal)		
 Hot water			
Additional features			Leak detection Removable drip tray Overfill protection
Compressor			110V/60Hz (220v/50Hz available)
	Water temperatures	Cold: 5°C/41°F Hot: 85°C/185°F	

Tested and Certified



CE QUALITY & SAFETY
GUARANTEED

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