



WL Ice 900

The ultimate ice & water solution

Making water and ice great

Characterized by sleek, streamlined lines and premium glossy finishing, Waterlogic's Ice 900 combines elegant design with the latest water industry technology. With a separate water delivery and a daily ice production of 44lbs, plus additional storage of 8lbs, this machine is perfect to cater for a high number of users: the ideal choice for busy workplaces and environments.

Advanced technology

This dispenser utilizes reverse osmosis to give you fresh water and ice.



Ultimate filtration

Reverse osmosis is the ideal filtration to use when the water quality is unknown or is known to carry contaminants in the water. Providing an even higher level of filtration over carbon, RO effectively removes dissolved particles (like acid, salts, nitrates, pesticides, arsenic).

*Where applicable



Expert ice-making technology

The WL Ice 900 is the world's first ice-making technology within a water purification system. It provides crystal clear ice, produced with the freezing point method, and clean fresh tasting water.

Energize your office with ice

The WL900 combines a modern design with the latest technology to bring you the ultimate ice beverage station with three different water temperatures for a wide variety of drink options, including cold, ambient, and hot! Our advanced reverse osmosis purification technology provides clean ice and great-tasting water to keep your office alert and hydrated all day.



Features

A versatile dispenser for ice and separate hot, cold and ambient water delivery. NEW user interface to prevent the inadvertent disabling of critical functions

Default function to cold: designed to automatically convert to cold water mode when in queue

Integrated ice-making and water-cooling system designed for high energy efficiency

Continuous water dispensing with a single touch

Leak detection system reducing risks of accident

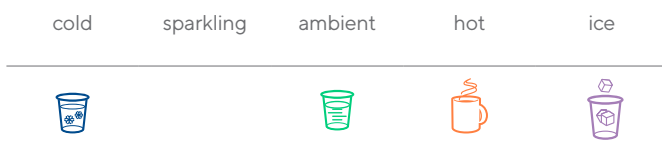
Modern control panel with touch sensitive buttons for easy operations

Blue LED lighting function indicators

NEW Stainless steel auger periodically agitates the ice bin to reduce clumping.

NEW design allows for efficient cleaning and sanitizing of the machine on location.

Water options



Technical specifications

Types available

Tower

Dimensions

17"/432mm (W) x 58.7"/1492mm (H) x 19.4"/495mm (D)

Weight

119.7lbs/54.3kg

Standard filtration supplied

RO (Reverse Osmosis)

Storage capacity

Cold: 3.79 liters

Hot: 6.4 liters

Ambient: 17.03 liters

Ice production: 44lbs (20kg)/day

Ice storage: 8lbs (3.6kg)

Compressor

110V / 60Hz (220v / 50Hz available)

Water temperatures settings

Hot: 90°C / 194°F

Cold: 3°C / 37°F

Water in

Sediment filter



Pre-carbon filter



Reverse Osmosis membrane



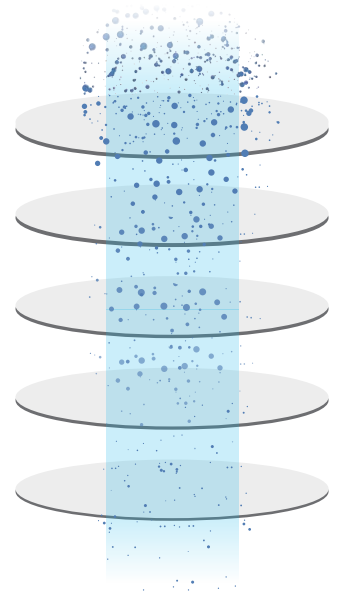
Reverse Osmosis membrane



Post-carbon filter



Water out



Contact us today

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Tested and certified



*certificate may vary depending on different models or products