



# WL800 Max II

High capacity water dispenser  
for demanding environments

## Delivering water excellence

The WL800 Max II is designed to meet the demand for cold and hot water in high usage areas. The intuitive paddle operation and tall dispensing area enable users to easily fill large containers. The ultraviolet (UV) system maintains water hygiene in large capacity tanks and provides a continuous supply of clean and refreshing water.

## Advanced technology

Two great steps to fresh water from Waterlogic®:



### Four stage reverse osmosis filtration

Providing a high level of filtration, reverse osmosis (RO) effectively removes contaminants and dissolved particles, leaving only safe drinking water.



### UV sanitization

The re-circulating UV system sanitizes the water in the tank by reducing bacterial growth giving the reassurance of fresh clean drinking water.

## Safe water guaranteed

The WL800 Max II professional grade UV light sanitization system removes bacteria from the water without the need for toxic chemicals, so that you can enjoy refreshing great tasting water in every glass.



## Features

Membrane based reverse osmosis filtration system removes the highest level of impurity and contaminants like acid, salts, nitrates, pesticides and arsenic, for thoroughly purified water

Cold and hot dispensing options

Easy to clean and use faucets

Hot water safety mechanism to protect against accidental dispensing

Tall dispensing area designed to fill large water vessels, such as jugs, carafes and sports bottles

Re-circulating UV system, continuously maintains water hygiene

Sleek profile and clean lines enhance the look of most workplaces

Leak detection for peace of mind

Overfill protection prevents accidental spillage

## Water options

cold

hot



## Technical specifications

### Types available

Freestanding

### Dimensions

16.9" (W) x 49.2" (H) x 20.1" (D)

### Dispensing area height

11.7"

### Weight

95 lbs

### Standard filtration supplied

Four stage RO (reverse osmosis) filtration

### Purification system

UV lamp (4W)

### Storage capacity

Room temperature: 3.7 gal

Cold: 4.2 gal

Hot: 1 gal (500W heater)

Production rate: ~50 gal/d (77°F, 138 kPa)

### Compressor

110V/ 60Hz

### Water temperatures settings

Cold: 41°F

Hot: 185°F

Number of users: 60

## Contact us today

Waterlogic Commercial Products, LLC

Tel: 800-288-1891

[waterlogicdealers.com](http://waterlogicdealers.com)

[customerservice@waterlogicausa.com](mailto:customerservice@waterlogicausa.com)

## Tested and certified



NSF/ANSI 58

TDS (total dissolved solids) reduction

\*certificate may vary depending on different models or products