



WL i30

Commercial Ice and Water Dispenser



Innovative Features & Technology

- Combination nugget-style ice and water dispenser
- Capacitive touch sensor activation
- Available with optional base cabinet
- LED UV at point of dispense



Easy Maintenance Design

- High clearance stainless steel legs
- Smooth front surface for quick and easy cleaning
- High capacity drip tray prevents spills



Reliable & Dependable Components

- 30 lb. capacity stainless steel ice bin
- Ice production:
 - 380lbs/day @ 70F air + 50F water
 - 289lbs/day @ 90F air + 70F water
- Ventilation on top of unit allows freedom of placement



Water that doesn't cost the earth

WL i30 Commercial Ice and Water Dispenser

Technical specifications

Types available: **Countertop and Freestanding***

Countertop Dimensions: **46.1"h x 16.6"w x 26.7"d**

Freestanding* Dimensions: **74.4"h x 16.6"w x 26.7"d**

Dispensing area height: **10.5"**

Unit Weight: **223 lbs**

Daily Ice production: **380lbs/day @ 70F air + 50F water**
289lbs/day @ 90F air + 70F water

Ice bin capacity: **30 lbs**

Water temperature: **Ambient**

Recommended Water Pressure: **30-60 psi**

Rated Voltage/Frequency: **110v/60hz**

Power consumption: **8.8A Nominal**

* Freestanding unit comprises Countertop with optional base cabinet

Brushed metal design

System indicator lights

Capacitive touch sensor activation

Stainless steel legs



Contact us today

Waterlogic

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Tested and certified



The Waterlogic i30 systems are certified by IAPMO R&T against NSF/ANSI/CAN 61: Qs1, NSF/ANSI/CAN 372 and CSA B483.1 for the specific performance of material safety, structural integrity, and lead-free requirements as verified and substantiated by the test data. The WL30-M System is also certified to NSF/ANSI-53 for the reduction of Lead and Cysts, and NSF/ANSI-42 for the reduction of Chlorine and Taste & Odor when using the Waterlogic WLLR-12 filter. The Waterlogic WL30-RO system, when used with the WLPC-12 and WLRO-1280 or WLRO-12150 filters, is also certified by IAPMO R&T to NSF/ANSI 58 for the reduction of the following substances, as verified and substantiated by test data: Chlorine, Taste & Odor, Pentavalent Arsenic (less than 50ppb reduction), Cyst, Lead, Total PFAS, TDS, and Turbidity.

Do not use with water that is micro-biologically unsafe or of unknown quality without adequate disinfection before or after the system.