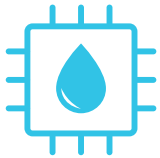


i15 ICE/WATER DISPENSER



Innovative Design & Technology

- SafeTouch™ surface with silver ion antimicrobial technology
- Combination ice maker & water dispenser
- Dispenses chewable ice, as well as hot and room temperature water
- TDS management technology featuring the ability to flush the evaporator.



Advanced Hygiene Features

- LED UV keeps the water reservoir clean
- Available with Wellsys advanced purification system
- Touch-activated sensor operation for easy cleaning



Bullet-Proof Reliability

- Drainless technology allows freedom of placement
- Available with optional base cabinets to make free-standing
- Only 17.5" high – fits under most cabinets



Now available with touchless dispense options!



i15 Freestanding

Weight	103.9 lbs
Dimensions	45" h x 14.1" w x 21.7" d
Ambient Capacity	Tankless
Hot Tank Capacity	0.33 gallons
Ice Storage Capacity	7 lbs.
Ice Amount Per Day	125 lbs
Dispensing Height	9"
Power Consumption	2.83 kWh/24 hours
Rated Voltage/Frequency	120V and 230V 50/60hz
Power Consumption	1.6kWh / 24 hours

i15 Countertop

Weight	71.9 lbs
Dimensions	17.7" h x 14.1" w x 21.7" d
Ambient Capacity	Tankless
Hot Tank Capacity	0.33 gallons
Ice Storage Capacity	7 lbs.
Ice Amount Per Day	125 lbs
Dispensing Height	9"
Power Consumption	2.83 kWh/24 hours
Rated Voltage/Frequency	120V and 230V 50/60hz
Power Consumption	1.05 kWh / 24 hours

- High-capacity ice production to meet most office needs
- LED UV to help maintain water reservoir cleanliness
- Touch-activated sensor operation for easy cleaning
- Produces 125 lbs of chewable ice per day
- Safety button for hot water dispensing
- 7 lbs of storage
- Hot and ambient water

Wellsys Technology Purification Process



Tested and certified



(716) 783-9659
info@purewaterwny.com
www.purewaterwny.com



The Wellsys i15 system is certified by IAPMO R&T against NSF/ANSI/CAN 61: Q_s1, 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.

U.S. Pat. No. 11,946,682