# i16 ICE/WATER DISPENSER



## **Innovative Design & 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 to help maintain water reservoir cleanliness. Installed in both ice bin and water circulation path (ice melt area)
- Available with Wellsys advanced purification system
- Touch-activated sensor operation for easy cleaning



### **Bullet-Proof Reliability**

- Extremely Versatile
- Available with optional base cabinet to make free-standing





## i16 ICE/WATER DISPENSER



- High-capacity ice production to meet most office needs
- Touch-activated sensor operation for easy cleaning
- Safety button for hot water dispensing
- Hot and ambient water

- LED UV to help maintain water reservoir cleanliness
- Produces chewable ice
- 16.5 lbs of ice storage capacity
- Produces 165 lbs of ice per day

# Now available with a touchless dispense module!



#### i16 Freestanding & Countertop Specs

Freestanding Weight Countertop Weight	118 lbs (53.5 kg) 93 lbs (42 kg)
Freestanding Dimensions	55.05" h x 14.1" w x 23.75" d (139.827 h x 35.814 w x 60.325 d)
Countertop Dimensions	27.5" h x 14.1" w x 23.75" d (69.85 h x 35.814 w x 60.325 d)
Dispensing Height	11" (28 cm)
Ice Output	165 lbs. (74.9 kg) in 24 hours
Ice Storage Capacity	16.5 lbs. (7.3 kg)
Recommended Water Pressure	30 - 70 PSI
Recommended Water Pressure  Rated Voltage/Frequency	30 - 70 PSI 120V/60hz

## Wellsys Technology Purification Process



Sediment Filter

Reduces particles such as dirt, silt, rust, and pipe residue.



Pre-Carbon Filter

Reduces chlorine, chemicals, and pesticides.



Reverse Osmosis Membrane

Reduces dissolved solids, pharmaceuticals, and metals.



BIO-SURE PLUS™ Filter

Adds minerals, electrolytes, and enhances alkalinity.



Post Carbon Filter

Final polishing filter ensures great taste.



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Certified by IAPMO in accordance with ANSI/NSF 372 for lead free products and certified by IAPMO R&T in accordance with UL 399 and CSA 22.2 for electrical safety.