

- › Instant piping-hot water available on demand without waiting
- › Easily replaces existing InSinkErator® instant hot water dispensers

- › Instant piping hot water available on demand without waiting
- › Convenient use for hot beverages, cooking, cleaning
- › Works as an alternative to replacing existing InSinkErator® instant hot water dispensers
- › Works with InSinkErator® instant hot water dispenser non-pressurized taps
- › Compatible Stiebel Eltron taps available as a separate item
- › Easy space-saving under-sink installation
- › Plugs into a standard 120-volt outlet
- › Patented system automatically senses and sets highest possible boiling temperature for any altitude
- › Temperature setting not required but can be easily adjusted as low as 149 °F if desired
- › Holds 2¾ quarts of near-boiling water
- › UltraHot Plus™ is 750 W and draws just 6.25 amp. It dispenses 34 cups/hr of 203 °F hot water
- › UltraHot Premium™ is 1440 W and draws only 12 amp. It dispenses 66 cups/hr of 203 °F hot water



- › UltraHot Plus 750 W, residential
- › UltraHot Premium, 1440 W, light commercial/residential

Commercial › Industrial › Institutional

- › Office buildings
- › Stores
- › Malls
- › Warehouses
- › Restaurants
- › Gas stations
- › Hotels / motels
- › Commercial condominiums
- › Manufacturing facilities

- › Kitchens
- › Cabins / cottages
- › Home office
- › Work areas

The instant hot water dispenser shall be equipped with either a: 750 W (Plus) or 1440 W (Premium) tubular stainless steel heating element. The water connections shall be designed for push fit connectors (cold outlet) and 7/16" flex hose connectors (hot outlet). The unit shall be equipped with a 6 ft. cord with plug, digital display, and a patented boiling point detector that automatically determines boiling point, then reduces temperature by 9 °F (5 °C) to prevent boiling dry. The unit shall be such that the anti-drip feature prevents expanding water from escaping from the kitchen faucet while being heated. The unit shall be such that suitable non-pressurized hot water faucets can be used to draw hot water from the appliance. The unit shall be certified to ANSI/ANSI/UL Std. 499 and shall conform to CAN/CSA 22.2 No. 64.

Engineer/Architect _____		Date _____		
Job Name/Customer _____		Location _____		
Contractor _____		Representative _____		
	Qty	Wattage	Voltage	Amps
UltraHot™ model	_____	_____	_____	_____

Specifications

Technical Data



Certified to ANSI/UL Std. 499
Conforms to CAN/CSA Std. 22.2 No. 64



Tested and certified by WQA
to NSF/ANSI/CAN 372 for
lead free compliance.

ISO 9001
CERTIFIED

Model	UltraHot Plus™	UltraHot Premium™
Item number	203876	203877
Phase - 50/60 Hz	Single	Single
Voltage	120 V	120 V
Wattage	750 W	1440 W
Amperage	6.25 A	12 A
Electrical connection	Factory-installed 6 ft. (1.8 m) power cord with plug, hard-wiring optional	Factory-installed 6 ft. (1.8 m) power cord with plug, hard-wiring optional
Recommended circuit breaker size ¹	10 A	15 A
Warranty	3 years	4 years
Rated capacity	0.7 gal (2.6 l)	
Max. flow rate, hot water	0.66 gpm (2.5 l/min)	
Max. permissible pressure, outlet side	0 psi (0 bar)	
Temperature range	149–203 °F (65–95 °C)	
User interface	Illuminated LCD display	
Dimensions	H 17 ³ / ₄ " (450 mm) x W 7 ⁷ / ₈ " (200 mm) x D 5 ³ / ₄ " (146 mm)	
Weight	8.0 lb (3.6 kg)	
Frost protection setting	45 °F (7 °C)	

¹ This is our recommendation as the manufacturer. Check local codes for compliance if necessary.

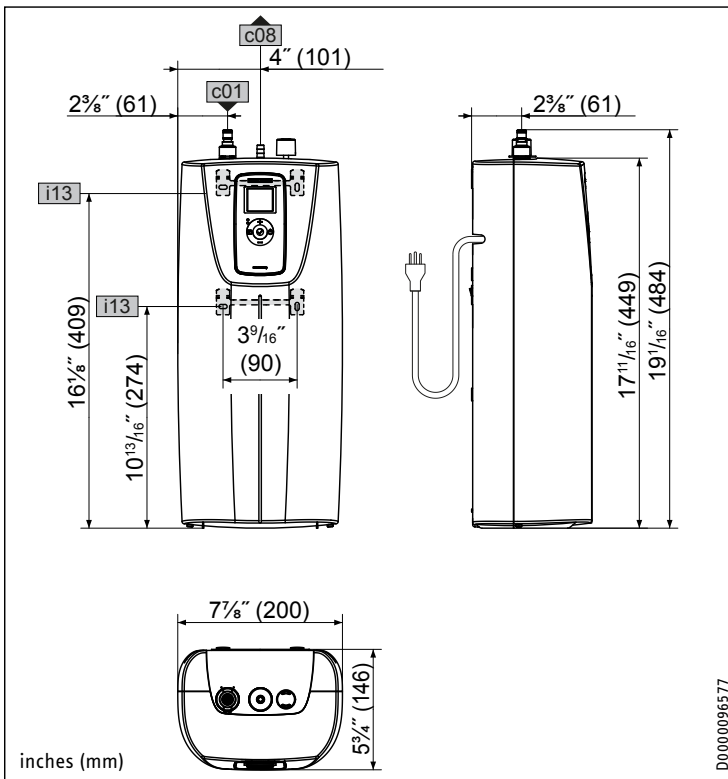


UltraHot™ Plus



UltraHot™ Premium

Dimensions



rev. 9/2022 Due to our continuous process of engineering and technological advancement, specifications may change without notice.