



TOUCHLESS WATER & ICE PURIFICATION SYSTEM

HQ 800

Innovative Design & Technology

- Hot, cold, and ambient water plus ice dispenser
- Touchless sensor operation
- Ergonomic comfort-height design
- Enhanced alkalinity* *When used with BOOST filter



Advanced Hygiene Features

- Built in touchless dispense
- State-of-the-art reverse osmosis purification
- Elegant "bullet" ice
- Self-Draining Drip Tray



Bullet-Proof Reliability

- Leak protection system
- Energy efficiency mode

Now with built in touchless dispense!





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HQ 800 ICE/WATER PURIFIER

			Description	Specification
Dual LED UV-C light		and II	Weight	119.5 lbs (54.2 kg)
Closed system (added air filter and sealed reservoir			Dimensions	16.9"w x 58.7"h x 19.4"d
Hot, cold, and ambient water and bullet ice		· · · · ·	Cold Tank Capacity	1.2 gallons (4.7 liters)
Touchless operation			Ambient Tank Capacity	4.5 gallons (16.9 liters)
Increased dispense height (from 8" to 10")		58.7"	Hot Tank Capacity	1.2 gallons (4.6 liters)
New glass front —			Ice Production	44 lbs/day (19.9 kg/day)
Removable large drip tray — for easy cleaning			Ice Storage	8.8 lbs/day (4 kg/day)
State-of-the-art reverse ———osmosis purification	-		Dispense Area	10"
			Recommended Water Pressure	60-70 psi
			Rated Voltage/ Frequency	110v/60Hz @ 6.5 amps
	19.4"	16.9"		2 82 k/Wb/24 bours

Power Consumption

2.83 kWh/24 hours

The Hydrate HQ Purification Process



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

chemicals, and pesticides.

solids, pharmaceuticals,

and metals.

for great taste.

Minerals and

*Optional Boost[™] Filter





Pure Water Technology manufactures water purification equipment in a state-ofthe-art, ISO 9001/14001 facility. Our systems are tested and certified to the highest industry standards for safety and performance. The HQ 800 is 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.

Electrolytes