



the
ultimate

drinking
water
appliance.

iON[®]
pure refreshment





clean. simple. smart.

It's all about clean water. And a healthy life begins with clean, healthy water. It doesn't get any more basic than that.

Just press a button and enjoy an endless supply of cold, hot or sparkling water.

Always bottle-free and freshly filtered, you're assured that your water never sits stagnant in a plastic container. And what could be simpler than replacing 8,000 – 16 oz. bottles with a single Natural Choice filter. Good for you and the environment.


So turn on the tap and relax knowing you're doing the right thing for your body and the planet.

Who knew going green could be so simple.




Color Options



1 InstaChill™  Every glass is freshly filtered and instantly chilled in a Sealed Water Pathway, where air never contacts the water supply. Unlike other coolers, ION's proprietary design has no reservoir to clean or sanitize.


2 Cooling Capacity Dispense a 7 ounce glass of water every 30 seconds, for an hour... and ION makes sure it's 42°F or colder. No other cooler even comes close.

3 RapidHot™  Tea, cocoa, and even instant soups are delicious with piping hot, freshly filtered water. Up to 2 gallons per hour, convenient and ready whenever you are.

4 Sparkling Water Option  Indulge your healthy lifestyle with the healthy alternative to soft drinks. Perfect with juice, a twist of lemon or lime, or try SPLASH™ flavorings from Natural Choice.

5 Pure Alert Filter Monitor Now you know when to change your filters. Indicator lights switch from green to red when filter change is required. Filters should be replaced every 6-12 months depending on local water supply.

6 Save Energy Why run an appliance when the building is empty? ION's SleepMode™ reduces energy consumption on evenings and weekends.

 Save up to 75% on electrical usage compared to other coolers.



7 Compact Size ION fits anywhere, from your kitchen counter to a university cafeteria.

8 9" Dispensing Height Easily fill cups, carafes, coffee pitchers, and water bottles.

9 Hygienic Design From the Sealed Water Pathway, ION dispenses your freshly filtered water from an easily replaceable faucet.

10 Childlock Requires hidden button to dispense hot water (user settable).

11 Removable Drip Tray Easy to clean and dishwasher safe. Also available in larger capacity, and with drain option.

12 Filter Changes in Seconds A simple twist to remove the CarbonPlus™ Filter, without any tools... even without turning off the water supply. CarbonPlus filter comes standard with all appliances, rated for 1500 gallons, reducing contaminants down to 0.5 micron.

ION® Microprocessor Control Proprietary software and precision sensors deliver exact temperature control and ensure high performance under extreme conditions.



Winner of Appliance Magazine's Small Appliance Silver Award.



USA Quality, Design and Technology Since 1990

Models

	AMBIENT	SPARKLING	COLD	HOT
901				
902				
903				
904				
905				

Specifications

	901	902	903	904	905
Dimensions (W x D x H)	13" x 17" x 16.1"	13" x 17" x 16.1"	13" x 17" x 16.1"	13" x 17" x 16.1"	13" x 17" x 16.1"
(mm)	332 x 432 x 410	332 x 432 x 410	332 x 432 x 410	332 x 432 x 410	332 x 432 x 410
Net Weight	36 lbs. (16 kg)	38 lbs. (17 kg)	37 lbs. (17 kg)	40 lbs. (18 kg)	39 lbs. (18 kg)
Electrical Supply	120 VAC	120 VAC	120 VAC	120 VAC	120 VAC
Cold Water Capacity	8 GPH	8 GPH	8 GPH	8 GPH	8 GPH
Hot Water Capacity		2 GPH		2 GPH	2GPH

All models available in 120 VAC and 230 VAC 50/60 Hz. Cold Water Capacity based on 70°F inlet water and 41°F outlet, 8 ounce draw/minute. Hot Water Capacity based on 70°F inlet water and 185°F outlet, 6 ounce draw/minute



Slimline™ Base Cabinet Converts the powerful ION into a floor standing appliance. Available in matching colors, with or without cup dispensers.



Accessories

RefreshCenter™ Perfect for home or office... in the breakroom, kitchen or recreation room. Place a coffee machine or microwave on top and the ION can be located on the shelf below.