

From S. Korea, the land of superior electronics & appliances; the Polaris' shadowy figure inspires intrigue. Endowed with a depth of character and capabilities, it never fails to serve you whatever you crave.

2020 LINE - UP



Supplies Meta-Water to 2x Appliances.
(i.e. ice & coffee)



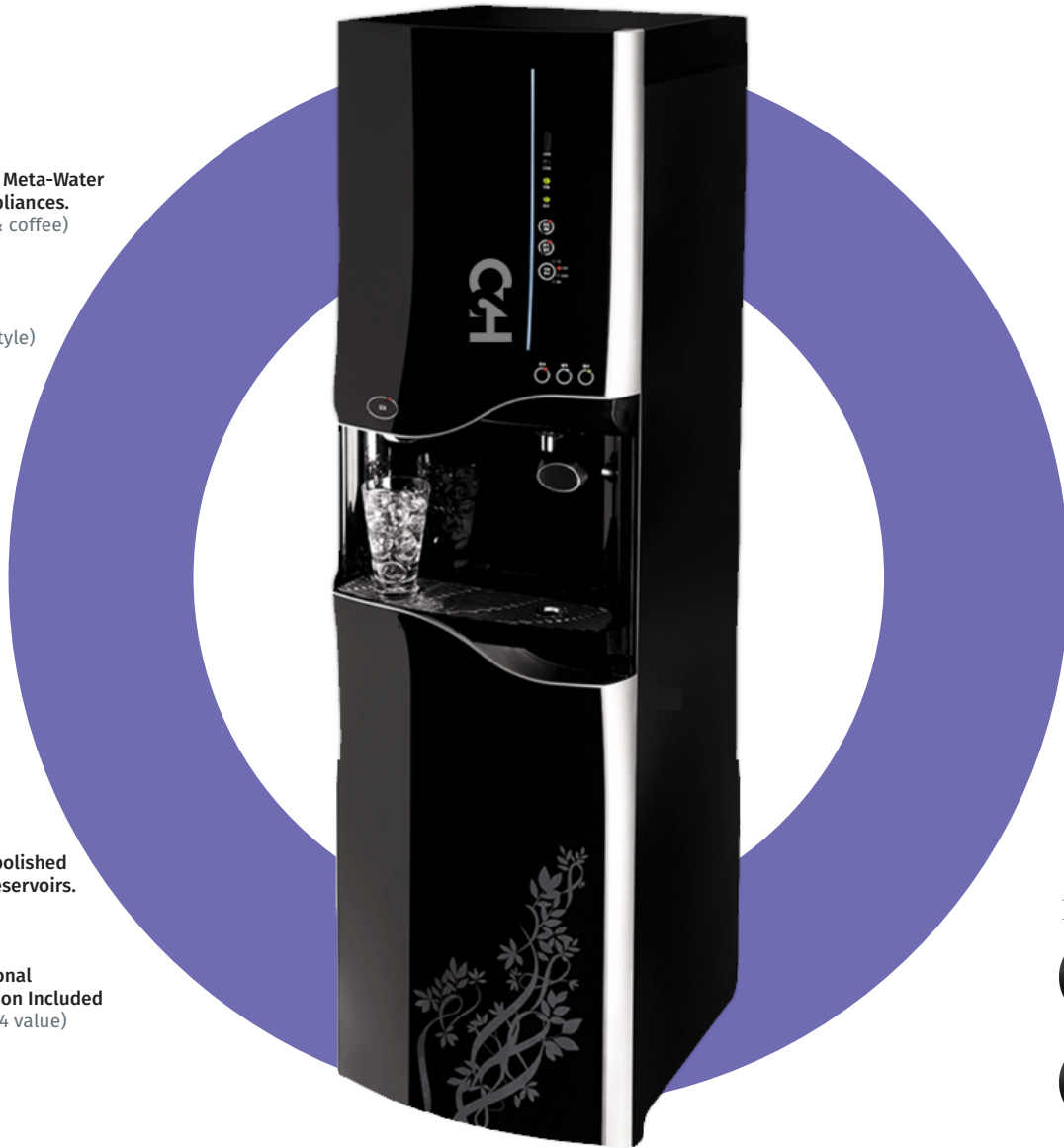
Meta-Ice
(Bullet-style)



Electro-polished SS304 Reservoirs.



Professional Installation Included
(avg. \$384 value)



**AVAILABLE
COLORS/STYLES**



**TEMPERATURE
DISPENSE MODES**



H2O Polaris

All Temperature Modes Plus Bullet Ice.
Illuminated Display. Powered by



For Tech Specs
see next page.



H2O POLARIS

H2O-H420

Front Control Carbonating Stainless Steel
Dual Temperature Water Purification
Appliance with waterREBORN

Anti-Bacterial Restaurant Grade SS-304 Reservoirs

Purified Water Outlet for Coffee and Ice
Makers

Ambient, Cold, Hot, and Bullet-Style Ice
Dispensing with Hot Mode Child Safety Lock

Illuminated Information Display & Touch
Controls

WaterREBORN™ Multi-Stage Purification &
Optimization Technology

Professional Grade Medium Capacity Ice
Maker



H2O-420

APPEARANCE & FUNCTIONS

| | |
|------------------------------|---|
| Form Factor | Mid-Size Tower |
| Available Finishes | Glossy Black Composite with Silver Accents |
| Dispense Controls | Electronic Touch Controls Plus Paddle Dispenser with Hot Mode Child Safety Lock |
| Pure Water Outlet Connection | 1/4 in (O.D.) Quick Connect / Speed Fitting |

DIMENSIONS & WEIGHT Countertop Config

| | |
|----------------------|-------------------|
| Appliance Width | 16.9 in (430 mm) |
| Appliance Depth | 19.4 in (493 mm) |
| Appliance Height | 58.7 in (1491 mm) |
| Dispense Area Height | 8.6 in (219 mm) |
| Appliance Weight | 117 lbs (53 kg) |

ELECTRICAL

| | |
|-------------------|----------------------|
| Rated Voltage | 110v/60Hz @ 4.9 amps |
| Power Consumption | 2.83 kWh/day |

PRODUCTION & STORAGE

| | |
|-----------------------|-----------------------------|
| Pure Water Production | ~ 0.5 GAL/min |
| Pure Water Storage | 4.5 GAL (17 L) |
| Cold Water Storage | 1.2 GAL (4.5 L) |
| Hot Water Storage | 1.2 GAL (4.5 L) |
| Ice Production | 8.8 lbs (4 kg) |
| Ice Storage | 38.9 lbs/day (17.64 kg/day) |

FILTRATION / PURIFICATION DATA

| | |
|--|--|
| Filter Size | 11 in. |
| STAGES 1-2) | REMOVE + RESET PHASE |
| Filter Function | Super-Micron Mechanical Reduction + Chemical Reduction via Adsorption |
| Filter Media | Coconut 2-Micron Activated Carbon Block |
| Target Group #1-5: Suspended Solids, Aesthetics, THMs, Organics, Agricultural Pollutants | Removes/Reduces: Sediments, Particulates, Turbidity (ex. rust, sand, dirt, clay), Undesirable Tastes & Colors, Odors, Disinfection Byproducts, Chlorinated Solvents, Industrial Pollutants, Herbicides, Pesticides, Insecticides, Fungicides, Algaecides |
| STAGE 3) | REBOOT PHASE |
| Filter Function | Sub-Nano Mechanical Reduction via Diffusion Mechanism (Reverse Osmosis) |
| Filter Media | 0.1-Nanometer (0.0001-Micron) Polyimide & Polysulfone Membrane |
| Target Group #6-12: Monocellular, Unicellular, and Infective Agents, Carcinogens, Aqueous Salts & Metal Ions | Removes/Reduces: Bacteria, Viruses, Protozoa (ex. E. coli), Some Radionuclides & Other Carcinogens, Full Spectrum of HMDs & Salts (ex. Sodium, Chloride, Lead, Mercury) |
| STAGE 4) | RESTRUCTURE PHASE |
| Filter Function | Restoring Molecular Coherence via Decationization with Far-Infrared Ray Emitters |
| Base Media | Tourmaline, Quartz, Hydroxy Apatite |
| STAGE 5) | RESTORE + ENRICH PHASE |
| Filter Function | Injection of Antioxidant, Electrolyte, & Other Nutrient Boosting Mineral Emitters |
| Base Media | Coral Sand, Quartz, Hematite, Tourmaline, Zeolite, Hydroxy Apatite, Zeo Z1 |
| STAGE 6) | PH + REBALANCE PHASE |
| Filter Function | De-Acidification + Alkalinity Boosting by Correcting Calcium & Magnesium Levels |
| Base Media | Coral Sand, Quartz, Zeolite, Hydroxy Apatite |
| STAGE 7) | RESILIENCE+FORTIFY PHASE |
| Filter Function | Empowers Water to Self-Sanitize, Reinforcing it with Antibacterial /Viral / Fungal Properties |
| Base Media | Zeolite, Silver Ions, Zeo Z1 |
| STAGE 8) | RESCRUB+POLISH PHASE |
| Filter Function | Chemical Reduction via Adsorption + Super-Micron Mechanical Reduction |
| Filter Media | Coconut 2-Micron Activated Carbon Block |



NSF Certified components are used in this product.

COMPETITIVE PRICE ANALYSIS



HOW MUCH COULD YOU SAVE DITCHING BOTTLES?

| Monthly Usage | 5 Jugs | 8 Jugs | 11 Jugs | 15 Jugs | 20 Jugs | 25 Jugs |
|-------------------|----------------|----------------|----------------|----------------|------------------|------------------|
| Nestle | \$50 - \$65 | \$80 - \$104 | \$110 - \$143 | \$150 - \$195 | \$200 - \$260 | \$250 - \$325 |
| Poland Spring | \$55 - \$70 | \$88 - \$112 | \$121 - \$154 | \$165 - \$210 | \$220 - \$280 | \$275 - \$350 |
| H2O | \$58 | \$72 | \$89 | \$129 | \$149 | \$199 |
| Potential Savings | up to \$144/yr | up to \$480/yr | up to \$780/yr | up to \$972/yr | up to \$1,572/yr | up to \$1,812/yr |

Waived Installation Fee (avg. \$435 value)

Purification + Enhanced + Enriched + pH Balanced + Fortified Meta-Water

Delicious Meta-Coffee with Auto-filling Reservoir (1 year free)

Forever





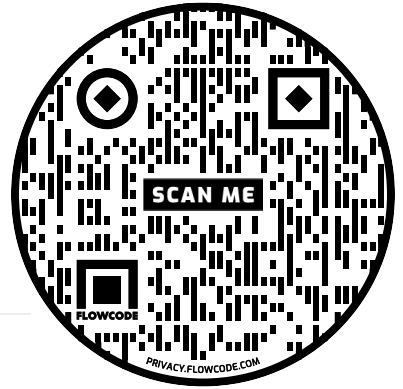
Most Reviewed. Highest Rated.

H2O COOLERS

8747 20th Ave, Brooklyn, NY

4.8 ★★★★★ 172 reviews

- All
- technician 23
- taste 14
- bottles 11
- efficient 8
- +6



Scan to read all of our Google Reviews.



Alex Paget

★★★★★ 2 months ago

Receiving service from H2O Coolers was so effortless. The serviceman, unfortunately I forgot to ask his name, was in and out in less than 10 minutes and was super nice! Been using them for about 3 years now and will continue to do so. Thank you!!!

| Company | Culligan | Emerald | H2O | Poland Spring | Quench | Rams |
|---------|----------|---------|-----|---------------|--------|------|
| Reviews | 3 | 16 | 172 | 43 | 6 | 29 |
| Rating | 1.0 | 4.4 | 4.8 | 2.1 | 3.8 | 4.2 |

Factors Worthy of Consideration

Costs you won't incur.

Bottle Deposits. Delivery Fees. Maintenance/Service Fees.

Increased productivity factors.

Dehydration

Mild dehydration at work is very common; with symptoms similar to hangovers.

In addition to providing the highest standard in taste (which improves consumption), we optimize your water's hydration potential at the molecular level.

Improved Immune Support

Beyond firewalling your water from contaminants, we also use minerals like silver and zeolite to that help fortify your employees immune systems.

Contagion Infected Surfaces

We offer hands-free solutions with many of our systems to help prevent contagions like Covid from spreading.

Lesser, but relevant.

Professional Appearance

Does your current system look like something a successful company would trust to supply water for employees/customers it values?

Environmental Responsibility

Even before the significant savings many of our customers enjoy, the ability to help reduce our unsustainable plastic waste trajectory, and reducing traffic from deliveries has proven to be an important factor in their decisions to choose us.