

A close-up photograph of a woman with long, wavy blonde hair drinking water from a clear glass. She is wearing a light-colored, ribbed sweater. The background is a soft, out-of-focus gradient of light colors.

Eternal
PRO HEALTH

Water Wellness Collection

Clean water for everyday life

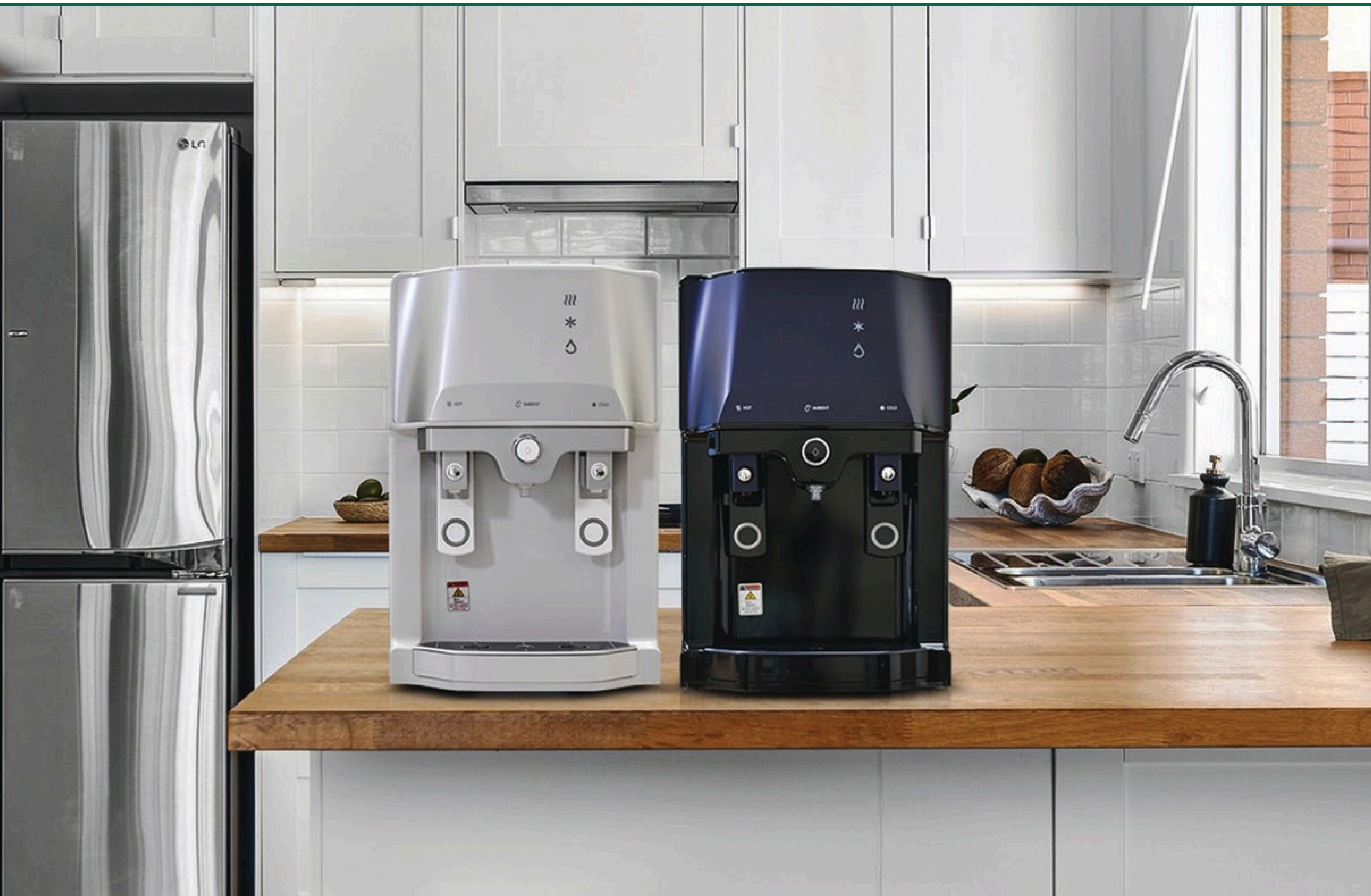
**CLEANER, SAFER WATER
BETTER FOR YOUR SKIN & YOUR FAMILY
PURE WATER YOU CAN TRUST**

Reverse Osmosis Systems • Water Dispensers • Whole House Filtration

EPH-2250 Elite

ETERNAL PRO HEALTH

+1 (305) 432-6606
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Efficient, highly reliable, and built for high-demand environments, the EPH-2250 is a premium countertop water dispenser engineered for performance and convenience.

It delivers hot, cold, and ambient water with ease, supported by a high-performance LG compressor and a 2.5-gallon cold tank to ensure consistent cooling capacity, making it ideal for offices, apartments, and high-traffic environments.

SPECIFICATIONS & FEATURES

Dimensions	13.5" W x 15" L x 20.5" H
Weight	34 lbs
Cold Tank	2.5 gallon
Hot Tank	0.75 gallon
Cooling Rate	3 gal/hour 37-50°F
Heating Rate	1.3 gal/hour 180°F

- LG Compressor
- Hot, Cold, & Ambient Water
- Hot Water Safety Lock

- Hot Power Consumption: 300W
- Cold Power Consumption: 150W
- 110V-127V AC / 50-60Hz
- Refrigerant R134A
- Climate Class T
- USA Final Assembly & Quality Control

Stage 1: Sediment Filter

Removes dust, rust, and suspended particles.

Stage 2: Activated Carbon Filter

Reduces chlorine, odors, and harmful chemicals.

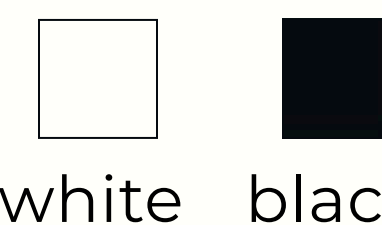
Stage 3: High-Performance Reverse Osmosis Membrane (100 GPD)

Eliminates up to 99% of contaminants, including heavy metals, bacteria, and dissolved solids.

Stage 4: Alkaline Post-Carbon Filter

Enhances taste while restoring essential minerals and balancing water to an optimal pH of 9.5.

AVAILABLE IN:



white black



EPH-2200 Elite

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Engineered for performance and reliability, the EPH-2200 is an ideal solution for high-demand environments.

This premium unit delivers hot, cold, and ambient water through a fully mechanical system powered by a high-performance LG compressor.

Its redesigned dual-function paddle enables effortless dispensing from a single spigot, combining timeless design with modern convenience.

SPECIFICATIONS & FEATURES

Dimensions	14" W x 14" L x 48" H
Weight	54 lbs
Cold Tank	2 Gallons
Hot Tank	1 Gallon
Cooling Rate	3 Gal/hour 37-50°F
Heating Rate	2.8 Gal/hour 180°F

- LG Compressor
- Anti-Microbial Panels
- Hot & Cold Water
- Hot Water Safety Lock

- Hot Power Consumption 1000W
- Cold Power Consumption 100W
- 110V~127V AC / 50-60Hz
- Refrigerant R134A
- Climate Class T

USA Final Assembly & Quality Control

Stage 1: Sediment Filter

Removes dust, rust, and suspended particles.

Stage 2: Activated Carbon Filter

Reduces chlorine, odors, and harmful chemicals.

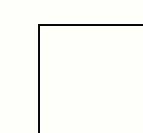
Stage 3: High-Performance Reverse Osmosis Membrane (100 GPD)

Eliminates up to 99% of contaminants, including heavy metals, bacteria, and dissolved solids.

Stage 4: Alkaline Post-Carbon Filter

Enhances taste while restoring essential minerals and balancing water to an optimal pH of 9.5.

AVAILABLE IN:



white black



EPH-210 Elite

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Engineered to meet the demands of commercial spaces and high-capacity residential environments, the EPH-210 Elite is an ideal solution for small offices, apartments, and modern homes.

With a production capacity of up to 180 gallons of purified water per day, it easily supports high-traffic usage, while the 2-gallon reservoir ensures consistent performance throughout the day.

The system operates seamlessly without a mechanical or electrical RO pressure pump, delivering reliable, high-quality purified water while reducing the number of components that could fail and enhancing long-term durability and performance.

Stage 1: Sediment Filter

Removes dust, rust, and suspended particles.

Stage 2: Activated Carbon Filter

Reduces chlorine, odors, and harmful chemicals.

Stage 3: High-Performance Reverse Osmosis Membrane (100 GPD)

Eliminates up to 99% of contaminants, including heavy metals, bacteria, and dissolved solids.

Stage 4: Alkaline Post-Carbon Filter

Enhances taste while restoring essential minerals and balancing water to an optimal pH of 9.5.

AVAILABLE IN:  white/blue



EPH-210M

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Designed for medical offices and laboratory environments, the EPH-210M delivers Type 1 ultrapure RGW water with a production capacity of up to 50 gallons per day.

Its 2-gallon reservoir ensures consistent performance in medium-traffic settings, while operating without mechanical or electrical RO pumps, minimizing components and maximizing reliability.

Its hybrid reverse osmosis deionization system, including electrodeionization, ensures precise resistivity for Type 1 applications, making the EPH-210M a premium choice for modern labs and medical facilities.

SPECIFICATIONS & FEATURES

12" W x 5" L x 17" H
Weight: 12 lbs
Flow Rate: 0.75 Gallons Per Minute
Leak Detector
Ambient Water

Available in:
Reverse Osmosis (RO) Purification
with Deionization (DI)

AVAILABLE IN:  white/blue

NATIONAL COMMITTEE FOR CLINICAL LABORATORY STANDARDS

PARAMETER	TYPE I
Bacteria, max. (CFU/ml)	10
pH, units	NS
Resistivity, min. (megohm)	1
Silica, max. (mg/l)	0.05
Particles	0.22 micron filtration
Organics	carbon filtration

ASTM D1193-06 REAGENT GRADE WATER SPECIFICATIONS

PARAMETER	TYPE I
Resistivity, min. M Ω -cm (25°C)	18.0
pH, units (25°C)	NA
TOC, max. (μ g/l)	50
Sodium, max. (μ g/l)	1
Chloride, max. (μ g/l)	0.22 micron filtration
Total Silica, max. (μ g/l)	3



EPH-2500P

PERFORMANCE SERIES

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Our flagship commercial solution combines best-in-class cooling (6 GPH) and flow rate (1.4 GPM) with an antimicrobial, dust-repellent coating and sleek, high-quality construction.

Designed for offices and high-traffic areas, it delivers both hot and cold water through surgical-grade stainless steel tanks, an LG compressor, and a built-in leak detector.

The LED-illuminated, extra-large dispensing gap accommodates sports bottles and coffee pots, making the EPH-2500 P Series the ultimate choice for performance, reliability, and style.

SPECIFICATIONS & FEATURES

Dimensions	14" W x 14" L x 48" H
Weight	52 lbs
Cold Tank	3 gallon
Hot Tank	1.5 gallon
Cooling Rate	6 gal/hour 37-50°F
Heating Rate	2.8 gal/hour 180°F

- LG Compressor
- Anti-Microbial Panels
- Hot & Cold Water
- Hot Water Safety Lock

- Hot Power Consumption 1000W
- Cold Power Consumption 100W
- 110V~127V AC / 50-60Hz
- Refrigerant R134A
- Climate Class T
- USA Final Assembly & Quality Control

Stage 1: Sediment Filter

Removes dust, rust, and suspended particles.

Stage 2: Activated Carbon Filter

Reduces chlorine, odors, and harmful chemicals.

Stage 3: High-Performance Reverse Osmosis Membrane (100 GPD)

Eliminates up to 99% of contaminants, including heavy metals, bacteria, and dissolved solids.

Stage 4: Alkaline Post-Carbon Filter

Enhances taste while restoring essential minerals and balancing water to an optimal pH of 9.5.

AVAILABLE IN:



black



EPH-NP

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Ultimate Purity & Zero Waste

Nano-Positronic Hybrid Filtration delivers crystal-clear water free from heavy metals, bacteria, viruses, pharmaceuticals, and radioactive contaminants. With a 3.34 GPM flow rate and zero wastewater, it provides precision technology for premium commercial performance.

The EPH-NP features a hybrid 4-stage filtration system.

1. Anti-Scale
2. Sediment
3. UF NP Membrane
4. Post Carbon

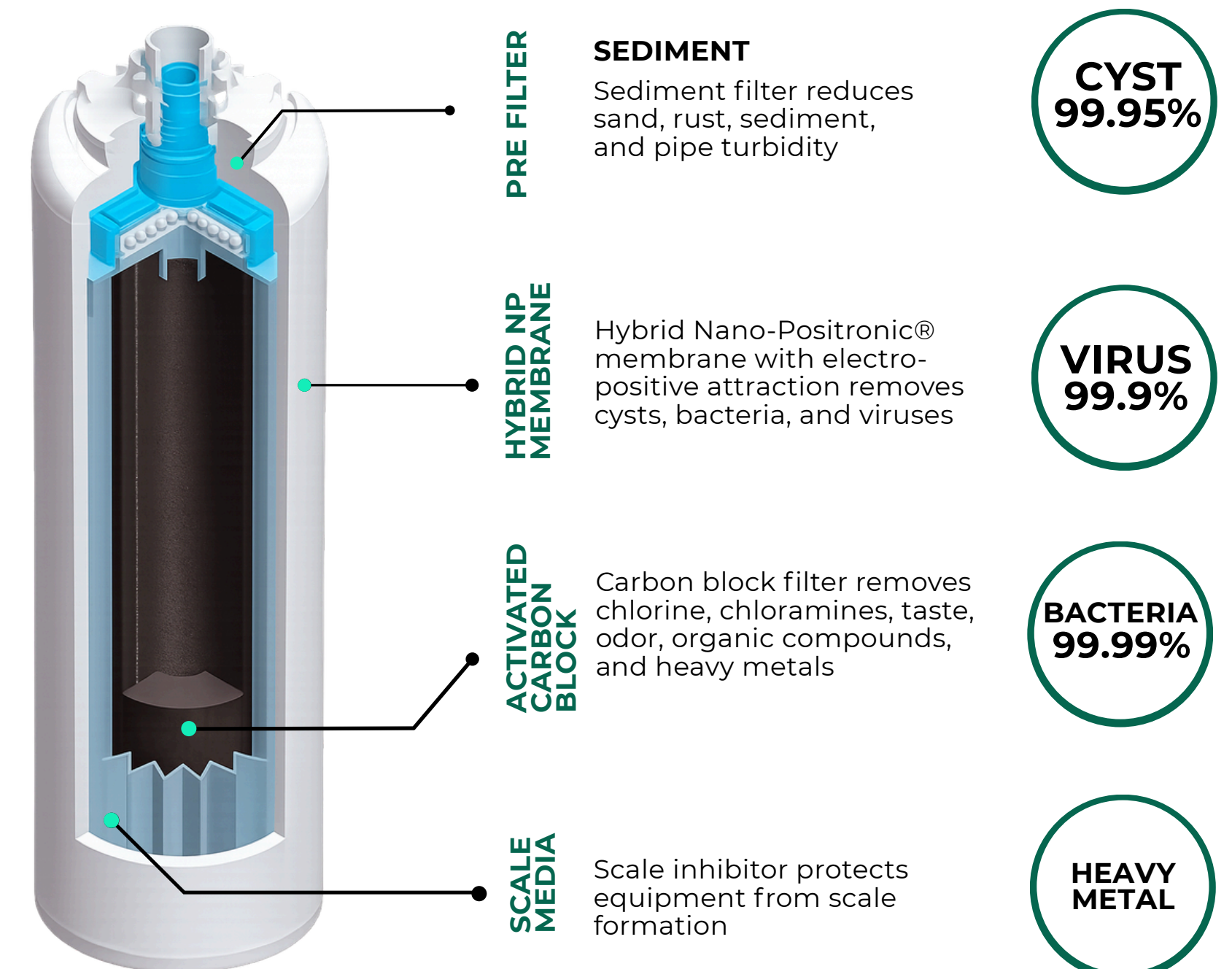
SPECIFICATIONS

Working Pressure:
Min. 68 kPa (10 psi)
Max. 861 kPa (125 psi)

Operating Temperature:
Min. 4° (39°)
Max. 38° (100°)

Maximum Flow Rate: 3.34 GPM
Available Capacity: 32,000 Gallons

- High Flow, No Tank, No Pump Required
- Parallel Connection
- Quick Exchange System (Sanitary and Convenient Quick Change)
- World's Most Advanced Nano Positronic® Filter Technology



Residential System

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STEP 1

KDF (Decontaminant) reduces chlorine, iron, hydrogen sulfide, lead, mercury, cadmium, carbonate, magnesium, calcium, algae, and bacteria.

STEP 2

Granular Activated Carbon absorbs organic compounds such as chlorine, organic matter, herbicides, and pesticides. It also eliminates unpleasant tastes and odors in the water.

STEP 3

Anionic Resin conditions sulfates, nitrates, and chlorides in the water.

STEP 4

Cationic Resin softens water by exchanging hardness minerals through an ion exchange process.

STEP 5

Garnet refines the filtration process by trapping very fine particles that may pass through previous stages.

STEP 6

Garnet refines the filtration process by trapping very fine particles that may pass through previous stages.



Alkaline water Reverse Osmosis System

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STEP 1

Sediment pre-filter for the removal of rust and particulate matter, protecting the membrane and extending system life.

STEP 2

Granular activated carbon pre-filter for chlorine reduction and initial contaminant removal.

STEP 3

Activated carbon block filter designed to reduce chlorine, unpleasant tastes and odors, and organic contaminants.

STEP 4

Reverse osmosis membrane that reduces dissolved solids, including heavy metals and other potentially harmful contaminants, as well as microorganisms such as Giardia and Cryptosporidium.

STEP 5

In-line activated carbon post-filter for final polishing, improving taste and odor.

STEP 6

Alkaline post-filter that enhances water pH (between 7.5 and 9.5) and improves taste.

