



# All-in-One Sparkling Water Purifier

Purifying | Sparkling | Cooling | Heating



**G<sup>+</sup>**  
**Mineral**  
Preserving beneficial minerals

K	Na	Se
Sr	Ca	Zn
Mg		

Safe and conducive to health

# Homemade Sparkling Water in 3 seconds

One-touch press for carbonation,  
0-sugar, 0-calorie sparkling water  
3-level adjustable carbonation concentration



Mild Taste



Refreshing Taste



Stimulating Taste

## Excellence in Every Detail

### G+ Nanofiltration Technology

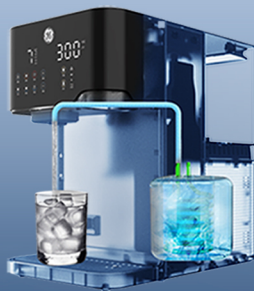
Retains 8 essential minerals in water for healthier drinking



\*Tested by CMA-Certified Laboratories  
Purified water retains 8 essential minerals: Potassium, Calcium, Sodium, Magnesium, Zinc, Selenium, Strontium, and Metastolic Acid  
Huace Testing Report No.: A2200466420101001

### 7°C Rapid Cooling

0.8L Electronic Cooling Tank



### Smart Full-Colour Touch Display

Sleek, intuitive control at your fingertips

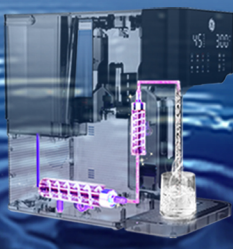


### Real-Time Filter Life Indicator

White: Normal operation  
Flashing Red: Filter nearing replacement  
Solid Red: Replace filter immediately

### Dual UV Sterilization

Sterilization rate up to 99.999%\*



\*Tested by SGS, Bacteria refers to E. coli, Report No.: NZJ2024FR01-0032Z

### 15 Temperature Settings

7 Water Volume Levels



### Smart Sensor Dispensing

When the presence of a cup is detected, the screen automatically wakes up

### 3-Second Instant Heating

High-flow hot water on demand

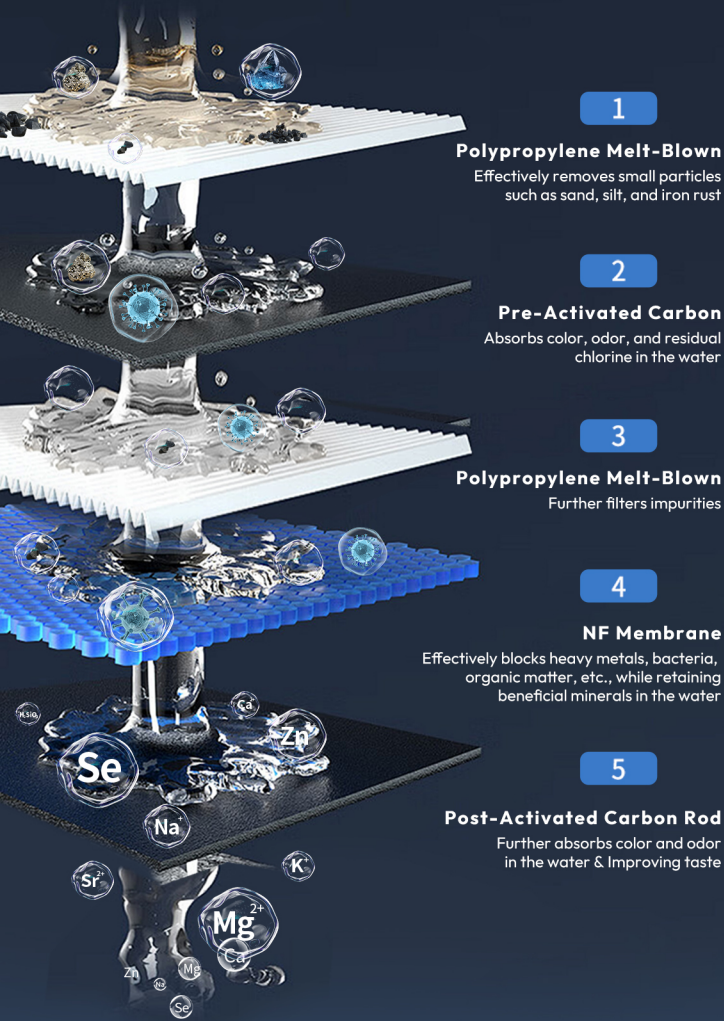


### Detachable Pure Water Tank

Portable & Convenient



# ALL-IN-ONE FIVE-STAGE FILTER SYSTEM



1

**Polypropylene Melt-Blown**  
Effectively removes small particles such as sand, silt, and iron rust

2

**Pre-Activated Carbon**  
Absorbs color, odor, and residual chlorine in the water

3

**Polypropylene Melt-Blown**  
Further filters impurities

4

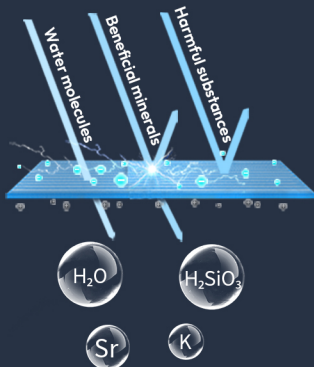
**NF Membrane**  
Effectively blocks heavy metals, bacteria, organic matter, etc., while retaining beneficial minerals in the water

5

**Post-Activated Carbon Rod**  
Further absorbs color and odor in the water & Improving taste

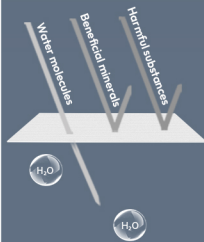
## G<sup>+</sup> Nanofiltration Technology

Removes bacteria, viruses, heavy metals, and other harmful substances from water through dual filtration using pore size and membrane surface charge, while retaining eight essential minerals in the water: potassium, calcium, sodium, magnesium, zinc, selenium, strontium, and metasilicic acid.\*



## Traditional RO Water Purification Technology

Most mineral water purifiers on the market use RO to filter water into pure water first, then add minerals back.



\*Tested by CMA-Certified Laboratories  
Purified water retains 8 essential minerals: Potassium, Calcium, Sodium, Magnesium, Zinc, Selenium, Strontium, and Metasilicic Acid.  
Trace Testing Report No.: A220046430101001

# WHERE PERFORMANCE MEETS FORM



## Product Specifications

Product Model	CTS10
Rated Voltage	220-240V~
Rated Frequency	50/60Hz
Rated Flow Rate	0.5-1L/min*
Filtration Capacity	Up to 4000 liters, or 1 year whichever comes first. (Refer to filter life indicator)
Rated Power	2200W-2500W
Rated Heating Power	2100W-2400W
Heating Capacity	27L/h, $\geq 90^{\circ}\text{C}$
Cooling Power	60W
Cooling Capacity	0.5L/h, $\leq 15^{\circ}\text{C}$
Inlet Water Pressure	0-0.4MPa
Applicable Water Source	Municipal Tap Water
Applicable Water Temperature	5 $^{\circ}\text{C}$ -38 $^{\circ}\text{C}$
Ambient Temperature	4 $^{\circ}\text{C}$ -40 $^{\circ}\text{C}$
Dimensions	270*450*440mm
Product Net/Gross Weight	15.2kg/17.3kg

\*Varies with water temperature.

# JESTAC

GWT Authorized Distributor

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