

Table top Cold & Hot RO Purifier Bar

High-quality composite water purifier five core functions

Ice Maker Cold water Hot Water Pure Water Mineral water



Dual-screen display

Ice and water separation

Dynamic monitoring of the progress of single ice-making shows:



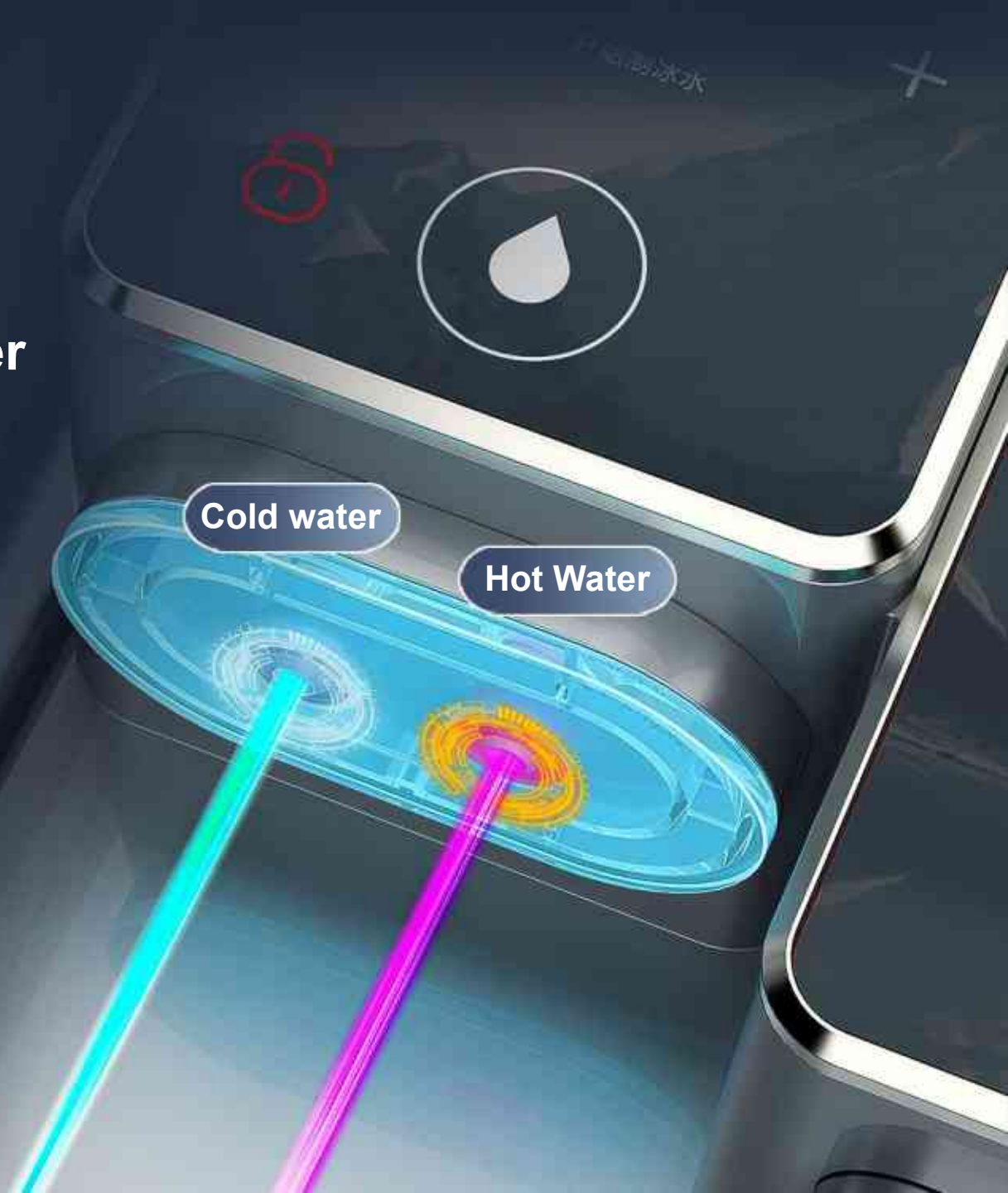
Separation of the ice outlet and the water outlet



Double outlet design

No interference between hot and cold water

Unique water and vapor separation design
water supply stops immediately upon water output
No continuous flow | No dripping | No steam spraying





Instant Hot Water System

100°C Ture Fresh Boiling Water

No Repeated Boiling Water - Healthier

The new generation of rare earth thick-film heating technology, heating to 100°C in 3 seconds
One-click to instantly produce ture fresh boiling water, rejecting repeated boiling water, healthy and efficient

7-level constant-temperature, 3-level precise water output Easily meet daily brewing needs

Precise temperature control,
infinitely adjustable
temperature

3-level precise water output

150ml

300ml

500ml

7-level constant-temperature



60° lemon tea

45° milky

99° tea

25° fruit juice

85° coffee



One-click take ice Enjoy the refreshing summer

Quickly freeze ice. Enjoy unlimited coolness.
Just press the button and get pure mineral
spring ice instantly.



Cocktail partner
Enjoy the best
taste at any time



Ice sparkling water
Refreshing all
summer long



Premium Sashimi
Let freshness dance
on your tongue



**PCB (Composite Filter Element) +
RO dual-core configuration,
ensuring pure drinking water
without any odor, post carbon
improve the taste.**



The integrated design of the composite filter cartridge for the water path effectively reduces the risks of water leakage and cross-leakage.



6 stage deep filtration Creating fresh and direct- drinkable mineral water

Double cartridge composite filtration
system, achieving deep purification
Outstanding filtration efficiency, stable
performance over long-term use

1.SUS316 mesh

Primary filtration
removes larger
particles

2.10 μ m PP

Further filtration to remove
sediment, suspended
matter and visible
impurities

3.Active carbon

Absorb color from water,
remove odors in water,
and residual chlorine.

4.RO membrane

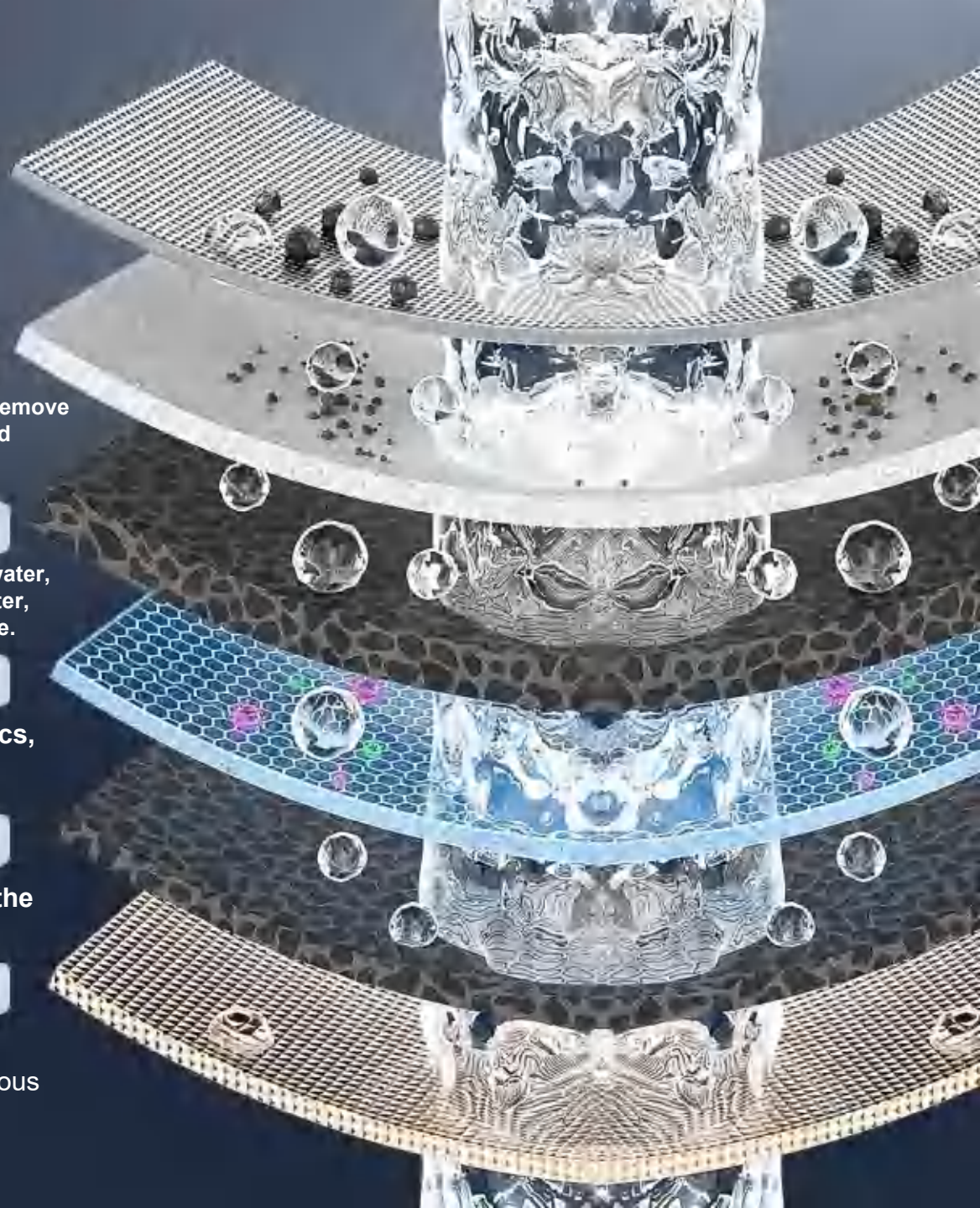
Remove antibiotics,
bacteria, heavy
metals, etc.

5.Post-carbon

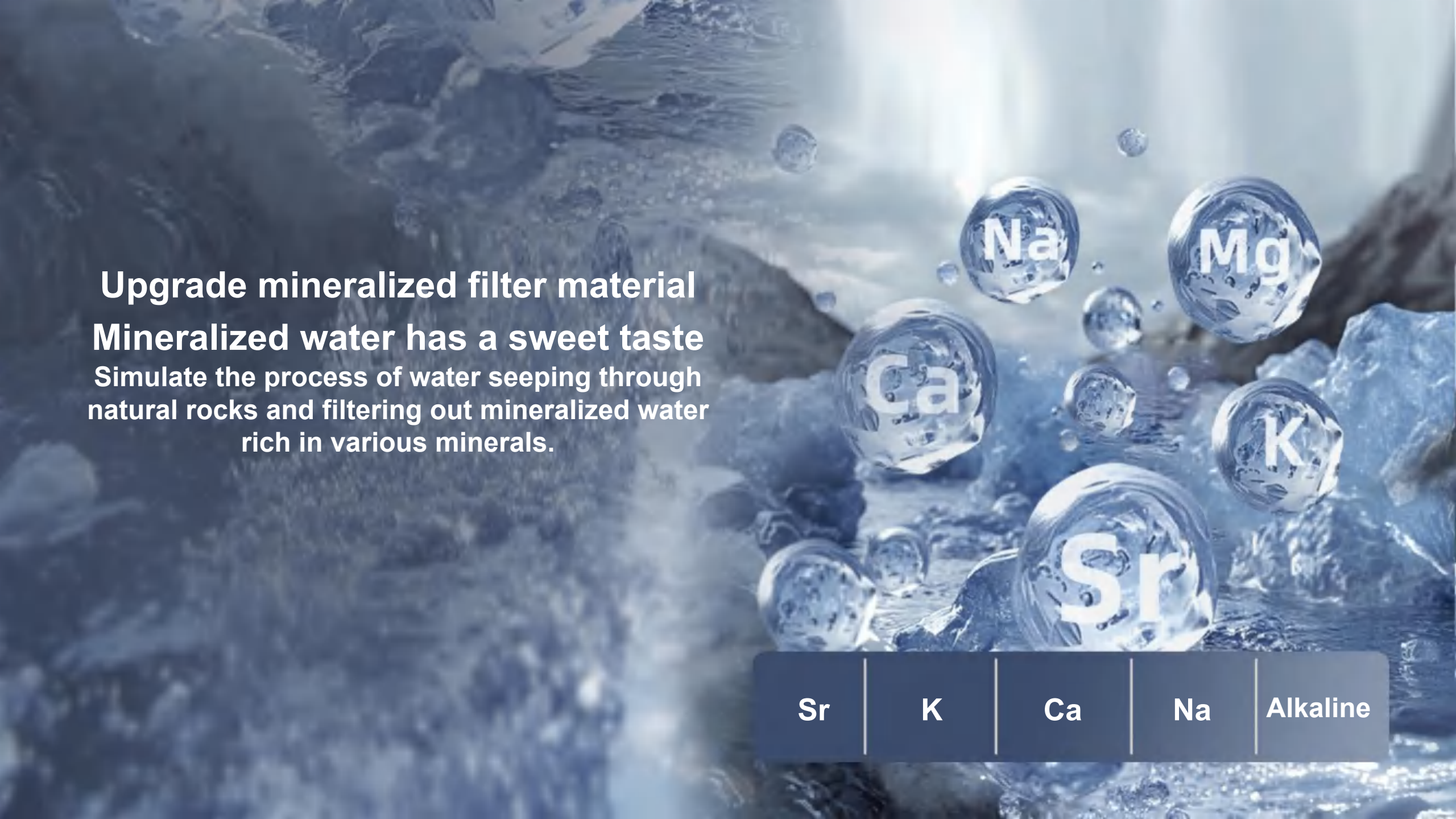
Further improve the
taste

6.Mineral cartridge

Self-made mineral
water, more nutritious
and healthier



Upgrade mineralized filter material
Mineralized water has a sweet taste
Simulate the process of water seeping through
natural rocks and filtering out mineralized water
rich in various minerals.



Sr	K	Ca	Na	Alkaline
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Fully enclosed cabin fresh water make ice



Food grade
ice cubes

64

64pcs ice
stock tank



Ice thicker
last longer

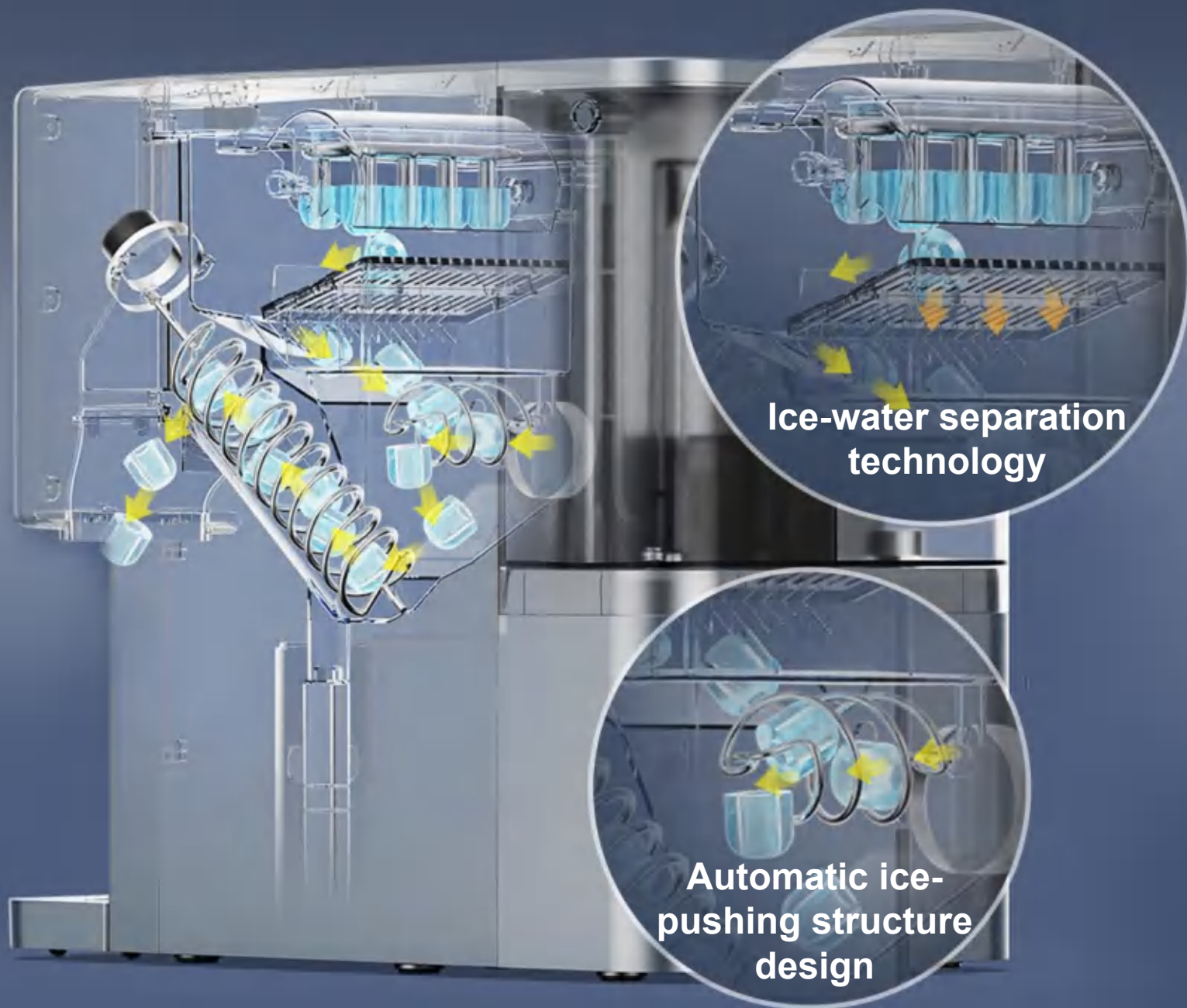
Fresh water make ice



Still water make ice



The brand-new ice-making and ice-storage method ensures that the ice is evenly distributed without sticking to each other, with high hardness and low tendency to melt.





PCB panel is designed with explosion-proof features, ensuring safety and eliminating potential hazards.

Silicone-free design Health upgrade

The pipeline is designed without silicone, ensuring that the purified water and ice cubes are safe and free from any unpleasant odors.

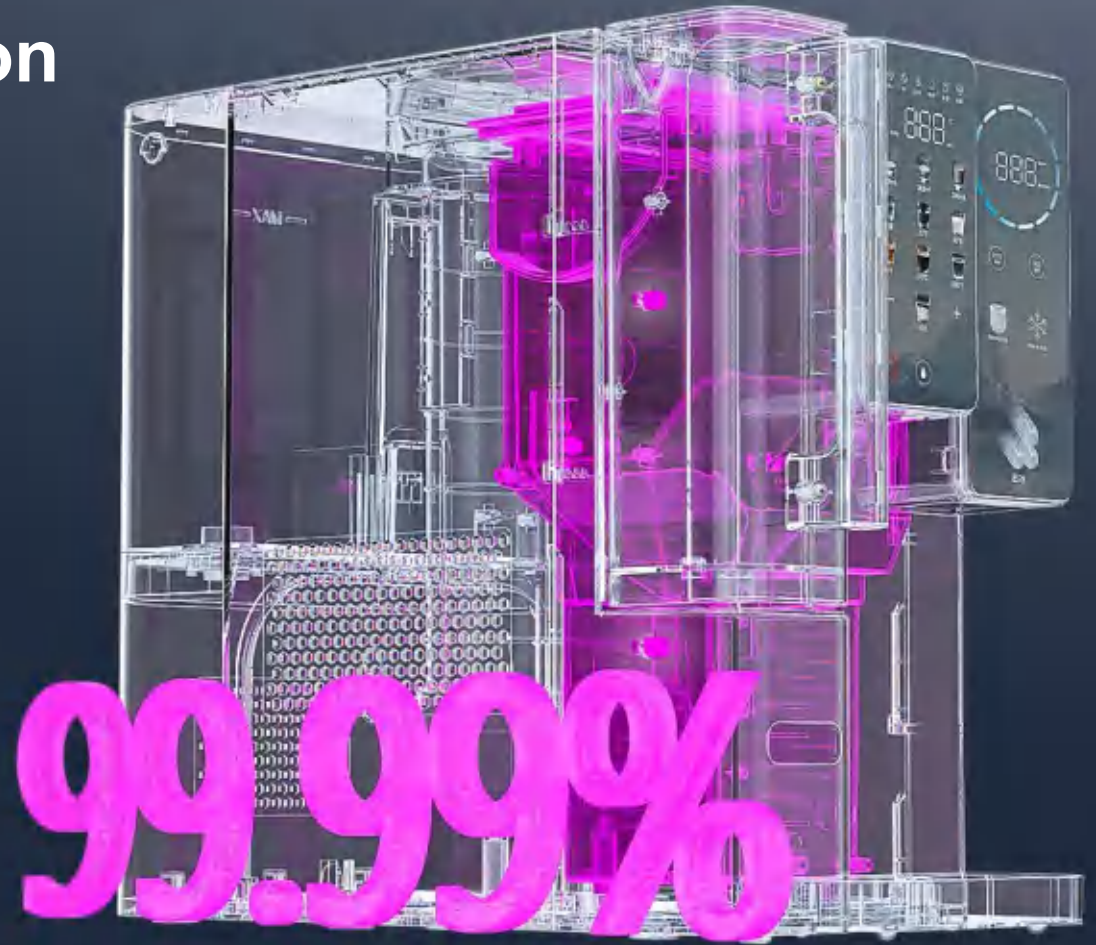


Dual UV sterilization module

Full-water-path safety deodorization

Two UV sterilization modules are equipped in the cold water tank and ice storage room.

Comprehensive sterilization and deodorization, with no blind spots and more thorough results. You can use the ice cubes and ice water with peace of mind.





Pure water is "quiet"

Relax and enjoy clean and good water with peace of mind

**Low-decibel ice-making and water production,
quiet and peaceful without any noise
Can be placed anywhere without worrying
about being disturbed**



Minor details

Personalized experience



01

Water Quality Warning Light

Timely reminder
Maintain fresh
water quality



02

Magnetic suction water collection tray

Easy to take and
put away, prevents
water from
splashing out



03

Bottom drainage design

Empty the internal
water convenient
and fast



Much bigger water tank

Large-capacity water tank, meeting the daily drinking water needs of a family of multiple members



Innovative upgrade of dual water supply system (optional)



Manual water tank replace



Automatic inline water replace

Product parameter

Refrigeration Compression	Ice making capacity 10KG/24H	Refrigeration current 0.6A
Cold water tank 1L	Cold water 5°C~10°C(optional)	UV Cold water tank& Ice tank
Ice tank 64pcs	Single batch ice 8pcs	Times of ice make 8 times
Raw water tank 5.5L	Pure water tank 1.4L	Single ice-making time 6-13min
Refrigerant R600a, 28g	Applicable temperature 5°C~38°C	Working pressure 0.4MPa~0.8MPa
Inlet pressure 0MPa~0.3MPa	Hot water capacity 20L/h(≥90°C)	Cold water capacity ≥2.5L/H (≤10°C)
Pure water capacity 0.26L/min	Total pure volume 4000L	Water efficiency 65%
Rated voltage 220V ~	Rated frequency 50Hz	Rated power 2200W
Rrotection type I	Applicable water Municipal tap water	Product size 470(D)*270(W)*440(H)mm

