

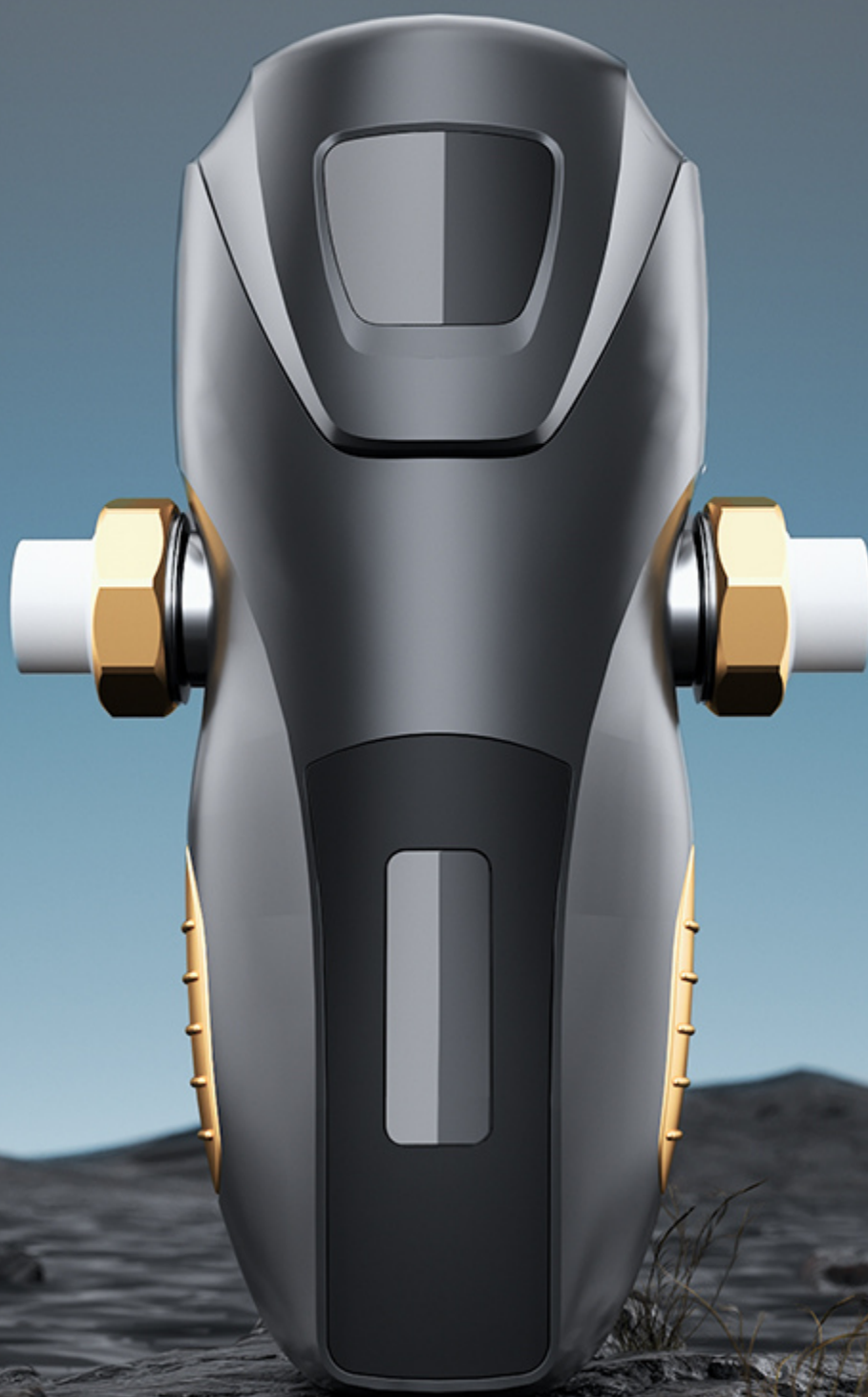
INDUSTRY FIRST

SECOND-GENERATION QUICK-DETACHABLE WASHABLE PRE-FILTER

Freely switch the
universal water inlet

5s quick disassembly
and washing

Eliminate
water hammer



1 INVENTION PATENT,

6 MAJOR INNOVATION PATENTS,

9 NEW FUNCTIONAL FEATURES



40 μ m filter interception



Gear connecting
rod system



No tools required



Special opening and
closing system



Universal
water inlet



Eliminate
water hammer



Lead isolation
process



Aero engine
alloy material



Space
element design

40 μm FILTER INTERCEPTION

THE ONLY INDUSTRY THAT ADOPTS DUAL NETWORK
ROTATION FOR FAST CLEANING, SAFETY AND CLEANLINESS

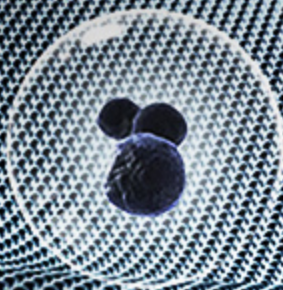
40 μm

● PARTICLES

● HAIR

● RUST

● SEDIMENT



INNOVATIVE GEAR LINKAGE SYSTEM

Completely solve the industry pain points

- NO filter clogging | Easy in removing the cup | Clean thoroughly



EASY DISASSEMBLY AND CLEANING OPERATION

5s QUICK DISASSEMBLY AND WASHING

NO CLOSE THE MAIN WATER VALVE

NO ANY TOOL



WATER INLET CHECK AND WATER RETURN CHECK NO NEED TO CLOSE THE MAIN WATER VALVE FOR DISASSEMBLY AND CLEANING

The only one in the industry that
effectively controls the water inlet and
outlet to stop water flow simultaneously



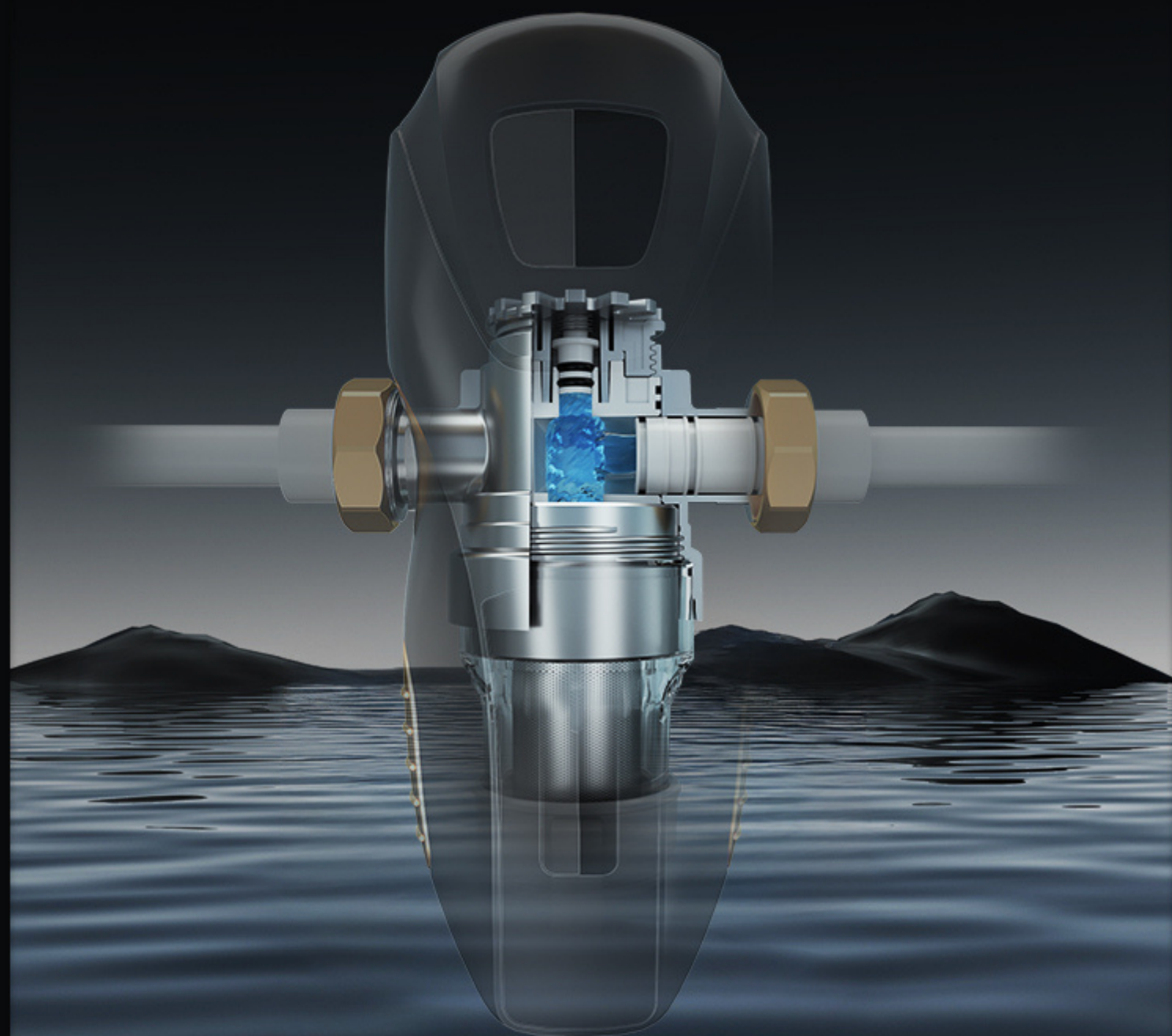
FREELY SWITCH THE UNIVERSAL WATER INLET

Humanized to meet the free
installation in different environments



SYSTEM STRUCTURE DESIGN TO ELIMINATE WATER HAMMER

Effectively prevent water hammer hazards and protect
all water-related appliances in the back end of the house



FULL WATERWAY LEAD ISOLATION PROCESS INTERNATIONAL ENVIRONMENTAL PROTECTION SAFETY COPPER HEAD

Non-toxic and harmless | Antibacterial | Anti-oxidation

Corrosion-resistant | Long service life



SPECIAL AEROSPACE ALLOY MATERIALS

Lightweight | Extraordinary strength | Strong durability



**INTRODUCING SPACE ELEMENTS
TWO-COLOR MATCHING
AND NOBLE QUALITY**



PRODUCT PARAMETERS

PRODUCT INFORMATION

180mm



280mm

QUICK-DISASSEMBLY AND QUICK-WASH FINE FILTER PRE-FILTER

Water purification flow

7000L/H

External dimensions

280*180*108mm

Applicable water pressure

0.1–1.5MPa

Applicable water temperature

0–40°C

Filtration accuracy

40–60 μ m

Applicable water quality

Municipal tap water, well water

Outlet water quality

Meet the requirements of "Sanitary Safety and Function
Evaluation Specifications for Drinking Water Quality
Processors-Reverse Osmosis Treatment Devices" (2001)