

HYDRIXX
Smart Healthy Living

NEO CARE

TANKLESS WATER PURIFIER



Tankless
Design



Temperature
Adjustment



Volume
Adjustment



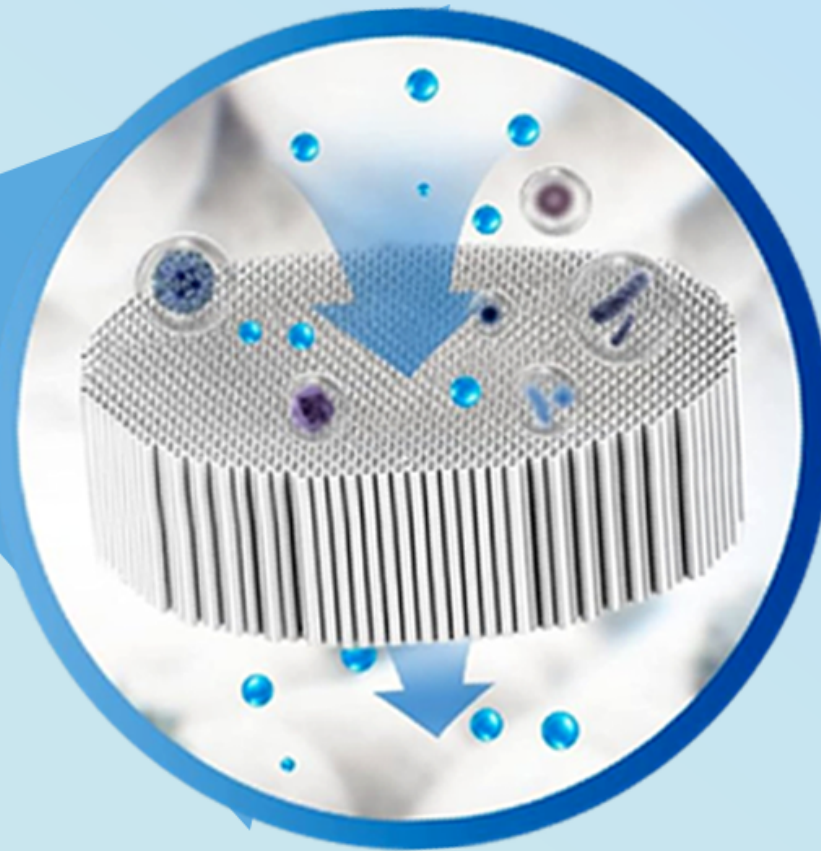
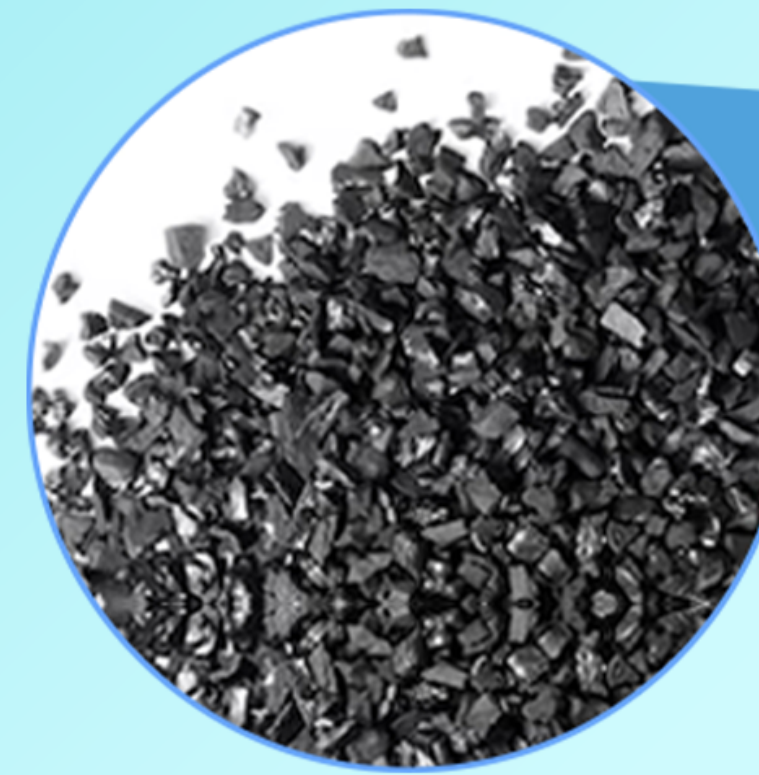
Self-Service
Filter

1st Stage

PAC Filter

Removes chlorine, bad odor, chemical contaminants, and organic compounds, enhances flavor and smell of water

Lifetime: 6 - 12 months



2nd Stage

UF Filter

Filters out bacteria, viruses, cysts, and fine suspended particles



Lifetime: 9 - 12 months

SELF-SERVICE FILTER

Tool-free designed cartridges make replacement quick and effortless, taking just minutes to remove, clean, and reinstall anytime for easy, hassle-free maintenance.



Features



SET TEMPERATURE

Hold the Child Safety Lock button for 5S, and Child Safety Lock light will stay on then you can rotate the knob to set the water temperature



SET VOLUME

Hold the Volume button for 5S, Volume indicator will stay, then you can rotate the knob to set the dispensing volume



FEATURES

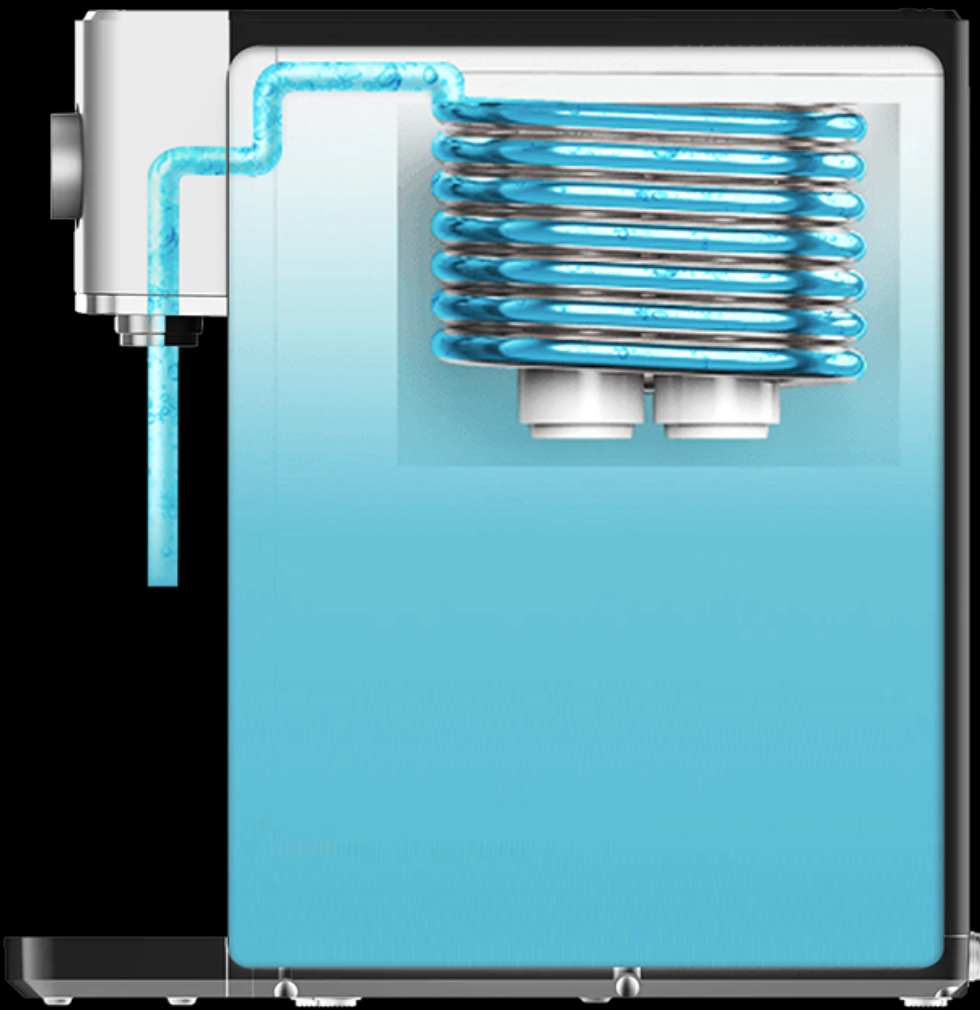
CUSTOM TEMPERATURE

Set the desired temperature and create a more personalized hydration experience



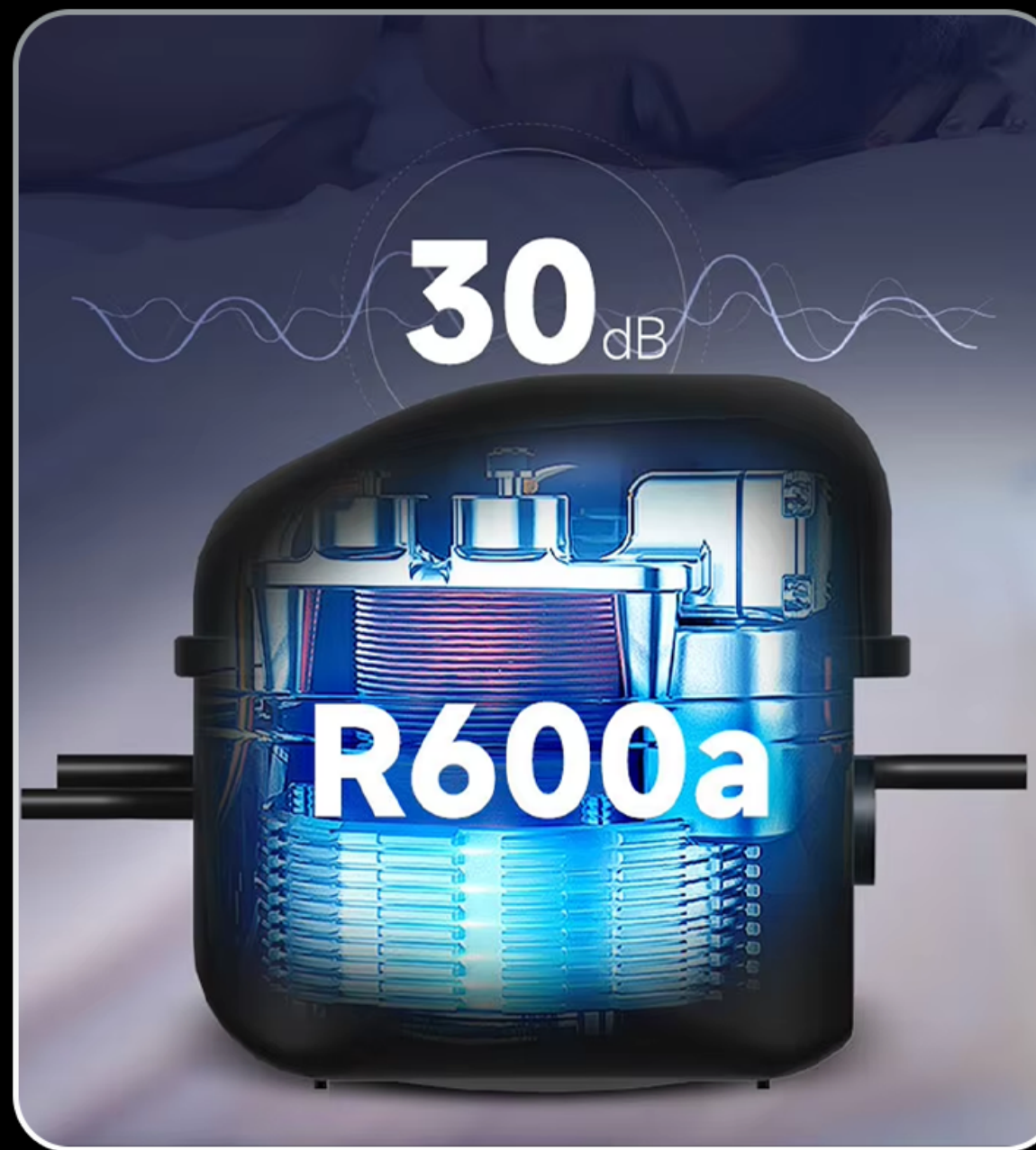
ADVANCED TECHNOLOGY

Engineered for cleaner water, faster cooling, and instant heating, delivering reliable performance and greater convenience for every sip.



TANKLESS TECHNOLOGY

Reduce Bacterial Growth
Tankless design minimizes stagnant water for cleaner, fresher drinking.



COMPRESSOR COOLING

Compressor Cooling for stronger, faster cooling and high usage or warmer environments.



INSTANT HEATING

High power stainless steel thick film heating technology evenly heats every drops of water within 3 seconds



SLIM DESIGN

A sleek, space-saving design that fits effortlessly into any kitchen or living space while maintaining powerful performance.



Space-Saving

A compact footprint that makes the most of your counter space.



Seamless Living

A modern design that complements your space without compromising performance.

Product Specifications

Model	Hydrixx Neocare		
Dimension	W: 210mm x D:360mm x H:385mm		
Filtration Type	2-Stage Filtration		
Filter Type	PAC UF		
Water Temperature	Cold	5-12°C	
	Warm	28-35°C	
	Hot	45-100°C	
Water Volume	150-999ml		
Cooling Method	Compressor Cooling		
Power	Cold	120w	
	Hot	2200w	

