

RUHENS

ECO FRIENDLY

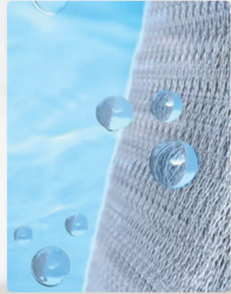
THE ULTRA SLIM COOLER WITH THE BEST PERFORMANCE

HOT/COLD WATER PURIFIER
WHP-1800 / 1800S



4 STEPS FILTRATION

OBTAINED UNIVERSAL RECOGNITION



- 1 SEDIMENT FILTER**
Remove impurities, contaminants and residual chlorine, of 5 microns or more.
- 2 PRE-CARBON FILTER**
Remove residual chlorine dissolved in water and volatile organic compounds.
- 3 R/O MEMBRANE FILTER**
Removes every kind of minute particles more than 0.0001~0.001 micron.
- 4 ALKALINE FILTER**
Alkaline filter absorbs some of the harmful organic chemicals such as chlorine, bad taste and odor from feed water. And it can change into mild alkaline water.



UV LED STERILIZATION REMOVE COLON BACTERIUM!



- Remove contaminants
- Remove bacteria

UV LED Sterilization system Periodically sterilize all the invisible corners of the water tank. After UV LED sterilization, colon bacterium & Staphylococcus aureus were not detected.

※ Sources: Korea Environment & Water Work Institute
Condition: 1. Put 2.5L water in the sample provided and activate UV. 2. After 1 and 2 hours, take and analyze it.

ECO SYSTEM FOR ENERGY SAVING



RUHENS ECO SYSTEM

POWER SAVING AT NIGHT BY ECO(ILLUMINANCE SENSOR) FUNCTION.
Heating system automatically stops when it becomes dark at night. (The ECO system works when the illuminance is measured at under 1 lux.)

WHEN IT BECOMES BRIGHT IN THE DAY TIME,
The cooler will be working automatically when the sensor detects light.

VARIABLE CONVENIENCE SYSTEM CONSIDERATE OF CUSTOMERS.



Continuous Extraction
You can take out water continuously as much as you want.



Hygienic Stainless Steel Water Tank
Heat-resistant, so prevent the reproduction of germs.



Hidden Type Replaceable Hygiene Guard
Protects the faucet from bacterial growth.



Hot Water Safety Button
Prevent children from accidental burns.

PREMIUM DESIGN



ROUND SHAPE OF LEVER IN STYLE



HIDDEN DISPLAY LIGHTING



FLUIDIC SHAPE OF BODY

SPECIFICATION

PRODUCT NAME	RUHENS WATER PURIFIER	
MODEL NO.	WHP-1800	WHP-1800S
POWER SUPPLY	AC 220V / 60Hz	
EXTERNAL DIMENSIONS	260(W) x 360(D) x 1100(H)	260(W) x 480(D) x 495(H)
HOT TANK CAPACITY	abt. 2ℓ	abt. 1.5ℓ
COLD TANK CAPACITY	abt. 4.2ℓ	abt. 4.2ℓ