

Ultrasonic Cleaner

◆ Product Description

Stainless steel tank, ultrasonic high frequency vibration removes dirt, 15 liter capacity, with heating and temperature control from room temperature to 80 degrees.

◆ Product Advantages

- Stainless steel tank, sturdy and corrosion resistant
- With heating and temperature control
- Moderate capacity, flexible and practical
- High frequency ultrasonic, strong cleaning
- Simple operation, safe and reliable

◆ Product Structure

Stainless steel tank and housing, ultrasonic transducers at bottom, high frequency vibration with heating and temperature control for efficient cleaning, simple and safe operation.

◆ Application Scenarios

Applied in hardware, electronics, optics and jewelry industries to clean oil and dust from parts, adjustable temperature for different cleaning needs.

◆ Product Data and Physical Performance

Material: Stainless steel tank

Capacity: 15 L

Ultrasonic power: 360 W

Temperature: Room to 80°C

Power: AC 220 V 50 Hz

Item#	Capacity	Weight	Packing
1.4.13.02.0058	15L	10.5kg	1per/bag

◆ Remarks

HORB has a technical hotline to answer your technical and usage-related questions. This information is believed to be accurate and is only applicable to end users who have the ability of professional evaluation and correct use of data. HORB data is for reference only. KANBO is a registered trademark of HORB @ property in copyright

