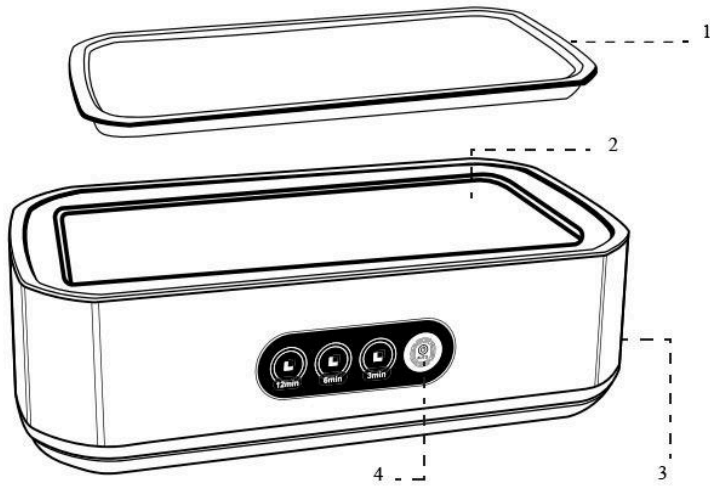


X81 Ultrasonic Cleaner for Eyeglass and Jewellery - 650ml





1. Lid
2. Washing tank
3. Power interface
4. Touch building

Technical parameter

Name: Ultrasonic cleaning machine

Voltage: AC100~120V 50/60Hz / AC220~240V 50/60Hz

Model: XB1

Power: 40W

Tank size: 200x105x40mm

Ultrasonic frequency: 48KHz±2KHz

Dimensions: 227x122x72mm

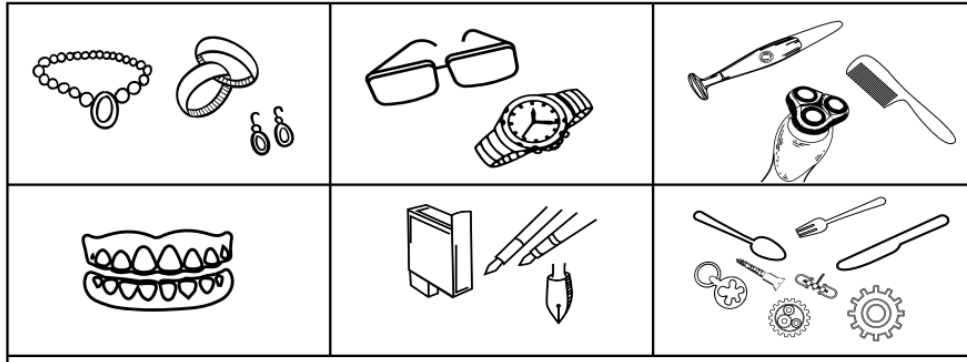
Cleaning time: Stainless steel 304

Capacity: 650ml

Package Size: 230x130x81mm

Net weight: 550g

Scope of application



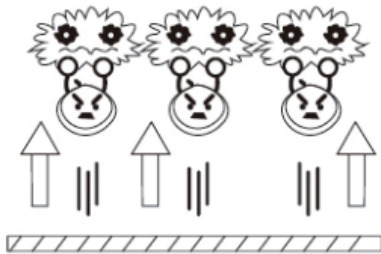
Cleaning principle of ultrasonic technology



Many tiny bubbles will be produced under the action of ultrasonic waves.

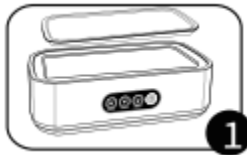


Under the action of ultrasonic waves, many tiny bubbles are produced. So as to hit the surface of the object crystal.

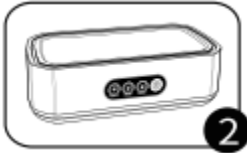


The impact will cause the dirt to decompose into many particles, which will separate from the surface of the object, and these particles will enter the water.

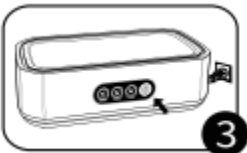
Operation guide



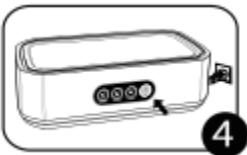
Open the cover, add an appropriate amount of detergent into the tank and put in the object to be cleaned. (The detergent added shall not exceed the maximum water level, otherwise the machine will be damaged).



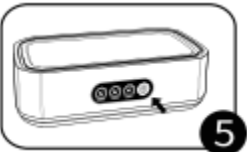
Close the cover and turn on the power.



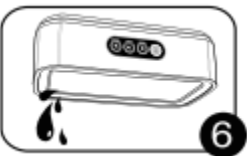
Touch the ON/OFF button, the machine starts to work, and the indicator light is on.



The first level of machine cleaning takes 3 minutes, the second touch takes 6 minutes, and the third touch takes 12 minutes.



If you want to stop working during the cleaning process, you only need to press the ON/OFF button three times in succession.



After cleaning, unplug the power and take out the object. Pour out the water in the tank and wipe it dry.