

MAGNASONIC

Ultrasonic Jewelry Cleaner

MGUC500 Quick Start Guide v1.3

Items that can be cleaned

- **Jewelry** - necklaces, bracelets, rings, earrings, body jewelry
- **Glasses & Watches** - eyeglasses, sunglasses, waterproof watches, watchbands
- **Hygiene Items** - electric shaver heads, toothbrushes, dentures, razor blades
- **Stationary** - pen-heads, seals, rubber stamps
- **Silver items that have dirt accumulation**
- **Other Items** - tools, watch parts, coins, keychains, valves, machine nozzles, badges, instruments, filters, & kitchen utensils

Items that cannot be cleaned

- Glasses/sunglasses with pre-existing **scratches or cracks** in the coating
- Jewelry containing loose stones or **soft/porous** stones such as **pearls, emeralds, amber, and opal**

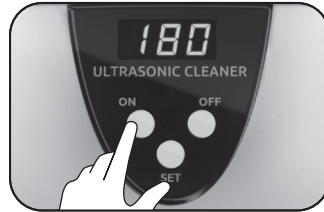
NOTE: Please consult your local jeweler if you are unsure about whether or not you should use the ultrasonic cleaner on your specific type of jewelry.

1. Refer to the chart on the left for what can/cannot be cleaned. Place the item inside the MGUC500.



Note: Tarnished metal will require additional cleaning steps. (See below)

4. Press ON to begin cleaning. You will hear a buzzing sound.



Cleaning Silver

When silver items are exposed to air they will oxidize/tarnish. To remove the discoloration and restore shine you can use these steps.

What you need:

1. Ultrasonic Cleaner
2. Dish Soap
3. Warm Water
4. A Microfiber Cloth

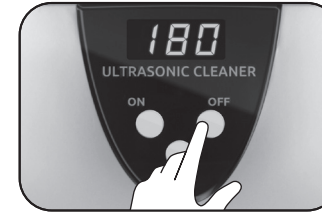
TIP: If you are unable to remove the tarnish with soapy water you can also use toothpaste and water on the cloth instead.

2. Fill the tank with water. Liquid should cover the object you wish to clean.

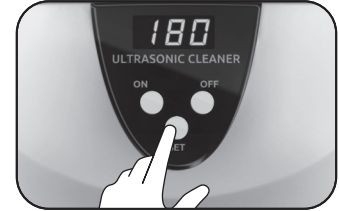


Note: Running without a minimum of 1 cup (250ml) water can cause damage to the unit.

5. The cleaner will stop automatically when the timer is done. Press OFF to stop the cleaner at anytime.



3. Press the SET button to select the cleaning time (90, 180, 280, 380, 480 secs).



6. After cleaning is done, unplug the unit from power and remove any items. When emptying the tank, make sure to pour out of the side so that water doesn't come in contact with the front control panel.

