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› KOHE Sonic Jewelry Cleaner- 48Khz Professional Portable Glasses Cleaner Machine, Dentures Cleaner with 304 Stainless Steel 12OZ Tank for All Jewelry, Ring, Silver, Eyeglass, Keycap, Earrings User Manual

KOHE KOHE-001

KOHE Sonic Jewelry Cleaner User Manual

Model: KOHE-001 | Brand: KOHE

INTRODUCTION

The KOHE Sonic Jewelry Cleaner is a professional, portable ultrasonic cleaning machine designed to effectively clean various items using high-frequency sound waves. With a 48,000 hertz frequency, it vibrates water to remove dirt and grime from small parts and crevices that are difficult to clean manually. Its compact design and durable construction make it a convenient tool for personal use.



Figure 1: The KOHE Sonic Jewelry Cleaner with accessories and items it can clean.

KEY FEATURES

- **Effective and Comprehensive Cleaning:** Utilizes 48,000 hertz ultrasonic vibrations for deep cleaning, reaching hidden dirt and protein in small parts and crevices.
- **Easy and Safe Operation:** Features 5-minute and 7-minute timer settings with automatic shut-off. CE and UL certified for safe 110V operation.
- **Versatile Applications:** Suitable for cleaning jewelry, glasses, sunglasses, tools, watches, rings, necklaces, makeup brushes, razors, and dentures. *Note: Use caution with glasses having a protective film, as it might be removed.*
- **Durable and Portable Design:** Constructed with a high-end waterproof matte surface using high polymer PVC material and a SUS304 stainless steel tank for corrosion resistance. Compact size (9x3.9x2.7 inches) with a detachable power cable for easy portability.
- **Generous Capacity:** Equipped with a 12.3 OZ (350 ML) stainless steel tank to accommodate most objects.

48000HZ POWERFUL CLEANING



48000HZ
Powerful Cleaning



Auto Shut off



Energy Saving



Convenient
to carry



Comprehensive
Cleaning



before



after



Figure 2: Overview of the cleaner's powerful 48000Hz cleaning capabilities, auto shut-off, energy saving, portability, and comprehensive cleaning.



Figure 3: Product dimensions, highlighting the compact size suitable for various items like rings and eyeglasses.

WHAT'S IN THE BOX

- 1x KOHE Sonic Jewelry Cleaner Machine
- 1x User Manual
- 1x Detachable Power Cable

SETUP AND OPERATION

1. **Add Water:** Pour water into the stainless steel tank. Ensure the water level does not exceed the maximum fill line indicated inside the tank.



Figure 4: Step 1 - Adding water to the cleaner, ensuring not to exceed the MAX water level.

2. **Place Item:** Carefully place the items you wish to clean into the water-filled tank.



Figure 5: Step 2 - Placing items such as rings into the cleaner tank for cleaning.

3. **Connect Power:** Plug the detachable power cable into the cleaner and connect it to a power outlet using an adapter over 24W.



Figure 6: Step 3 - Connecting the power cable to the cleaner unit.

4. **Select Cleaning Mode:** Once the indicator light is on, press the touch switch to select your desired cleaning mode: 5 minutes (for eyeglasses or jewelry) or 7 minutes (for watch straps or heavily soiled objects). The cleaner will emit a

slight buzzing sound during operation and automatically stop when the timer is complete.



Figure 7: Step 4 - Activating the cleaner by pressing the touch switch and selecting the cleaning duration.



Figure 8: The two available cleaning modes: 5 minutes for general items and 7 minutes for more stubborn dirt.

5. **Optional: Add Soap:** For an enhanced cleaning effect, you may add 1-2 drops of mild soap to the water.



Figure 9: Optional step - Adding a few drops of soap to the water for improved cleaning results.

APPLICATIONS AND CLEANING RESULTS

The KOHE Sonic Jewelry Cleaner is designed for a wide range of applications, providing professional-standard cleaning for various personal items. It is particularly effective at removing hidden dirt and protein buildup.

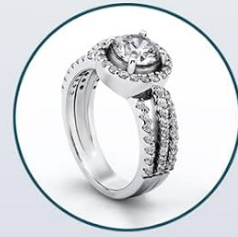
WIDE RANGE OF APPLICATIONS



Dental Braces



Watch Strap



Jewelry



Makeup Brush



Eyeglasses



Accessories



304
Stainless Steel



350ML
Capacity



24W
Power



Denture



Necklaces

Figure 10: Examples of items suitable for cleaning, including watch straps, jewelry, eyeglasses, makeup brushes, accessories, dentures, and necklaces.



Figure 11: A comprehensive list detailing items that can be safely cleaned (e.g., jewelry, waterproof watches, pens, makeup brushes, dentures) and items that should not be cleaned (e.g., glasses with pre-existing damage, tarnished silver, jewelry with loose or soft stones like pearls).

Before and After Cleaning Examples:



Eyeglasses: Noticeable improvement in clarity after cleaning.



Jewelry: Restored shine and cleanliness.



Dental Braces: Thoroughly cleaned for improved hygiene.



Dentures: Significant reduction in buildup and stains.

MULTI-PURPOSE ULTRASONIC MACHINE



Can Be Cleaned

1. Jewelry-Necklaces,Rings,Earring
2. Eyeglass,waterproof watches,watchbands
3. Pens,Toothbrush,Nail Clippers,Makeup Brushes
- 4.Braces,Tableware, Pacifier ,Shaver, Toys, Dentures

Note: If you are unsure about whether you should use the ultrasonic cleaner on your specific type of jewelry, please consult your local jeweler



Cannot be cleaned

1. Glasses/Sunglasses with pre-existing scratches or cracks in the coating are not suitable for ultrasonic cleaning. Ultrasonic cleaning is only suitable for cleaning frames.
2. Sliver items that are tarnished (discoloration due to oxidation)
3. Jewelry containing loose stones or soft/porous stones such as pearls,emeralds,amber,and opal

Key: Dirt and grime removed, restoring its original appearance.

MAINTENANCE

To ensure optimal performance and longevity of your KOHE Sonic Jewelry Cleaner, regularly empty and rinse the stainless steel tank after each use. Wipe down the exterior with a soft, damp cloth. Avoid using abrasive cleaners or submerging the main unit in water.

SAFETY AND NOISE REDUCATION



Figure 12: The cleaner operates quietly, with noise levels below 50dB, making it suitable for use without disturbance.

TROUBLESHOOTING

If you encounter any issues with your KOHE Sonic Jewelry Cleaner, please refer to the following general advice:

- **No Power:** Ensure the power cable is securely plugged into both the cleaner and a working power outlet. Verify the adapter is over 24W.
- **No Vibration/Buzzing Sound:** Check if the correct cleaning mode (5 or 7 minutes) has been selected and the start button pressed. Ensure there is sufficient water in the tank.
- **Poor Cleaning Results:** Try adding 1-2 drops of mild soap to the water. Ensure items are not overcrowded in the tank. For heavily soiled items, use the 7-minute cycle.

For persistent problems or specific technical support, please contact KOHE customer service.

SPECIFICATIONS

Feature	Detail
Model Number	KOHE-001
Ultrasonic Frequency	48,000 Hz
Tank Material	SUS304 Stainless Steel
Tank Capacity	12.3 OZ / 350 ML
Power Input	110V
Dimensions	7.87 x 4.41 x 3.11 inches
Weight	1.15 Pounds
Certifications	CE, UL

WARRANTY AND SUPPORT

The KOHE Sonic Jewelry Cleaner comes with a **12-month warranty** and a 100% satisfaction guarantee. For any questions, concerns, or support needs regarding this product, please contact KOHE customer service directly. Refer to the product packaging or the official KOHE website for contact information.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

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Email

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

