



Model: 51138HOMFQ

Fosmon Ultrasonic Cleaner
with Touch Control Panel and LED Display (600ml) - White



PLEASE DO NOT RETURN THIS PRODUCT

There are good days and bad days. If there is a problem with your product or you are unhappy with it,

PLEASE GIVE US A CHANCE TO MAKE IT RIGHT.

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Thank you for purchasing this Fosmon product. For optimum performance and safety, please read this user manual carefully before operating and keep it for future reference.

Disclaimer Statement

We are not liable for any damage or destruction to personal properties that are contained inside or outside the Fosmon product.

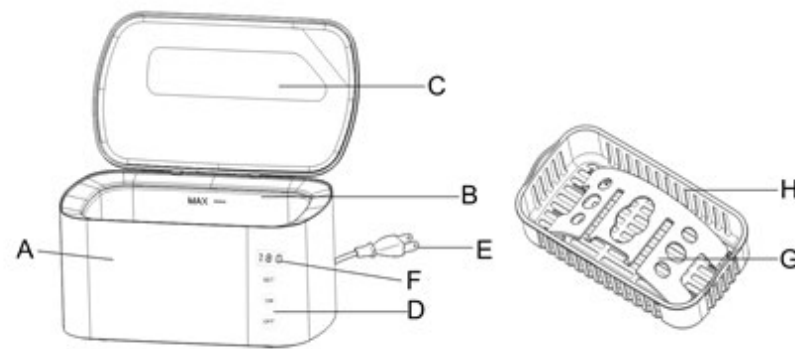
In The Box

- 1x Ultrasonic Cleaner with Cleaning Basket
- 1x User Manual

Specifications

Power Supply	120VAC 60Hz
Power Consumption	35W
Frequency	43kHz
Timer Setting	90s/180s/300s/480s/600s
Tank Volume	600ml
Maximum Line	500ml

Product Diagram



- A. Body
- B. Cleaning Basin
- C. Lid
- D. Power/Timer Buttons
- E. Power Cord
- F. LED Display
- G. Watch Holder
- H. Basket

Operation Instruction

1. Open the device's lid, place the object into the cleaning container, and then fill it with water. (The water should cover the object but not exceed the MAX mark) NOTE: Running without water can damage the unit
2. Close the lid. Plug the unit into an electric outlet, and the LED timer will display in two seconds.
3. Press the SET button to select a cleaning time. Options include 90s, 180s, 300s, 480s, and 600s. Once you have your selection, press the ON button to start the cleaning process.
4. After the selected cleaning time, the product automatically stops. For another cleaning cycle, just repeat the above process. (However, we recommend that you wait at least 5 minutes between cleaning processes)
5. After the cleaning has been finished, please turn off the unit and unplug the unit. Open the lid and remove the cleaned object from the device.

Three Cleaning Methods for Different Situations

General Cleaning

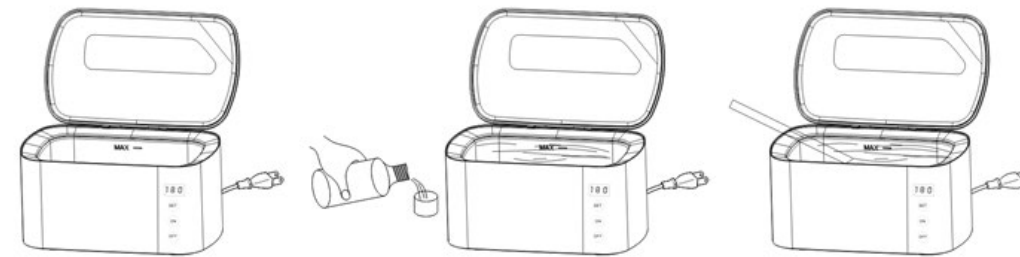
Use just water for general cleaning. It is recommended to use distilled water to prevent the buildup of mineral scale. (Water should cover the item but not exceed the MAX mark)

Enhanced Cleaning

Add a few drops of cleaning liquid to enhance cleaning.

Partial Cleaning

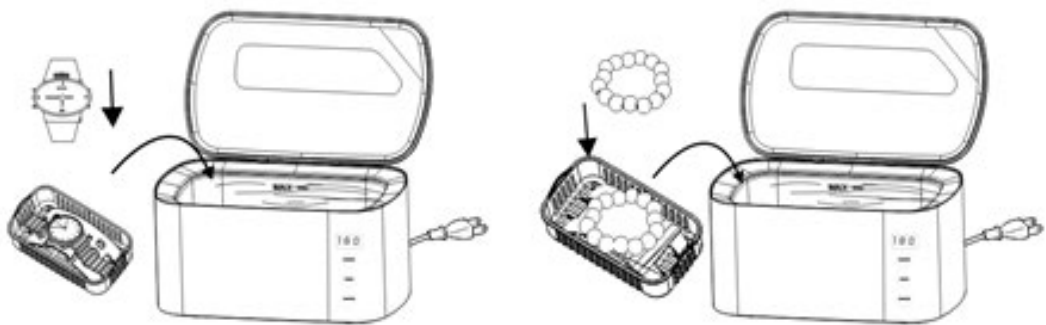
To clean parts of large items, the device can be used with the lid open, as shown in the picture.



How to clean watch straps and jewelry

Watch Strap: Fix the watch strap onto the watch shelf with the watch part facing up, and put the watch shelf into the container filled with water.

Jewelry: Put the jewelry into the basket, and put the basket into the container filled with water. After cleaning, take out the basket and dry the jewelry with a clean dry cloth.



Applied Items (Example of Use)

Jewelry: Necklaces, rings, earrings, bracelets, watch chains, etc.

Metal items: Watch/clock components, coins, medals, badges, valves, etc.

Writing materials: Pen nibs, ballpoint pen sleeves, printer nozzles, signature stamps, etc.

Hygiene items: Toothbrushes, dentures, braces, etc.

The following items are not suitable for ultrasonic cleaning: wood, real pearls, leather goods, and watch/clock mechanisms.

Maintenance

1. Do not clean the ultrasonic cleaner with harsh cleaning products or sharp objects.
2. Please clean the tank with a piece of cloth and wipe it dry.
3. To prevent the formation of limescale, do not leave any water in the tank after use or cleaning.
4. Store the device in a cool, dry place that is well out of reach of children.
5. Do not leave water in the cleaning container. Empty immediately after each use.
6. Wipe the cleaning container with a towel. Avoid washing the entire unit with water to reduce the risk of electrocution.

FCC Information

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Recycling the Product

To dispose this product properly, please follow the recycling process regulated in your area.

Limited Lifetime Warranty

Visit fosmon.com/warranty for Product Registration, warranty and limited liability details.