



# Automatic Ultrasonic Watch Cleaning Machine

4.0

# NEW

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## **| UPGRADED PREMIUM CONSTRUCTION**

Precision CNC-machined aluminum body with a durable anodized finish for enhanced strength, wear resistance, and a premium feel. Finished in an exclusive Champagne Gold color for a refined, sophisticated appearance.

## **| REDESIGNED USER INTERFACE**

Features a completely redesigned UI with an optimized operating system, delivering a more intuitive interface and a smoother, more efficient user experience.

## **| ENHANCED DRYING SYSTEM**

Upgraded heating performance significantly improves drying efficiency, while the newly integrated air filtration system ensures cleaner operation and extended service life.

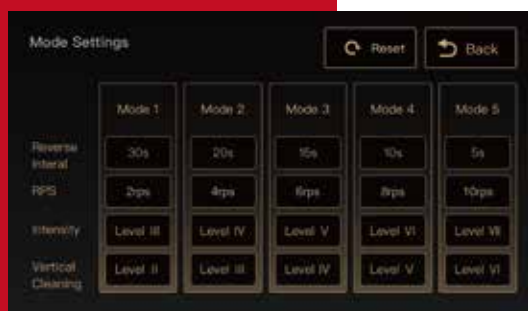
## **| COMPATIBLE WITH 80 MM MESH BASKETS**

More capacity with lower basket weight and improved protection for delicate movements and components.



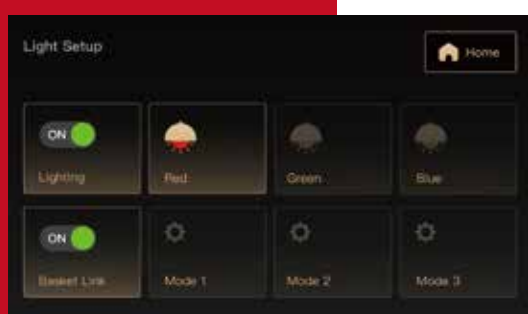
## ADVANCED OPERATING SYSTEM

The latest operating system enhances performance, streamlines operation, and delivers a more intuitive user experience. With optimized workflows and intelligent on-screen guidance, users can operate the machine quickly and confidently with minimal training.



## CLEANING PROGRAMS

Five selectable cleaning programs with adjustable cleaning intensity. The operating time for each cleaning station can be individually configured to suit different cleaning requirements.



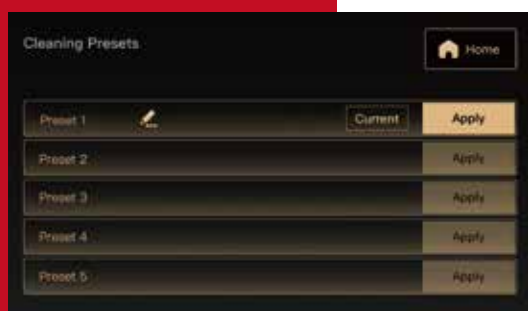
## AMBIENT LIGHTING

Three independently adjustable light colors. The lighting can flash automatically in sync with the cleaning cycle to provide a clearer visual indication of machine operation.



## VENTILATION

The built-in automatic ventilation system helps reduce potentially harmful vapors generated by evaporating chemical cleaning solutions.



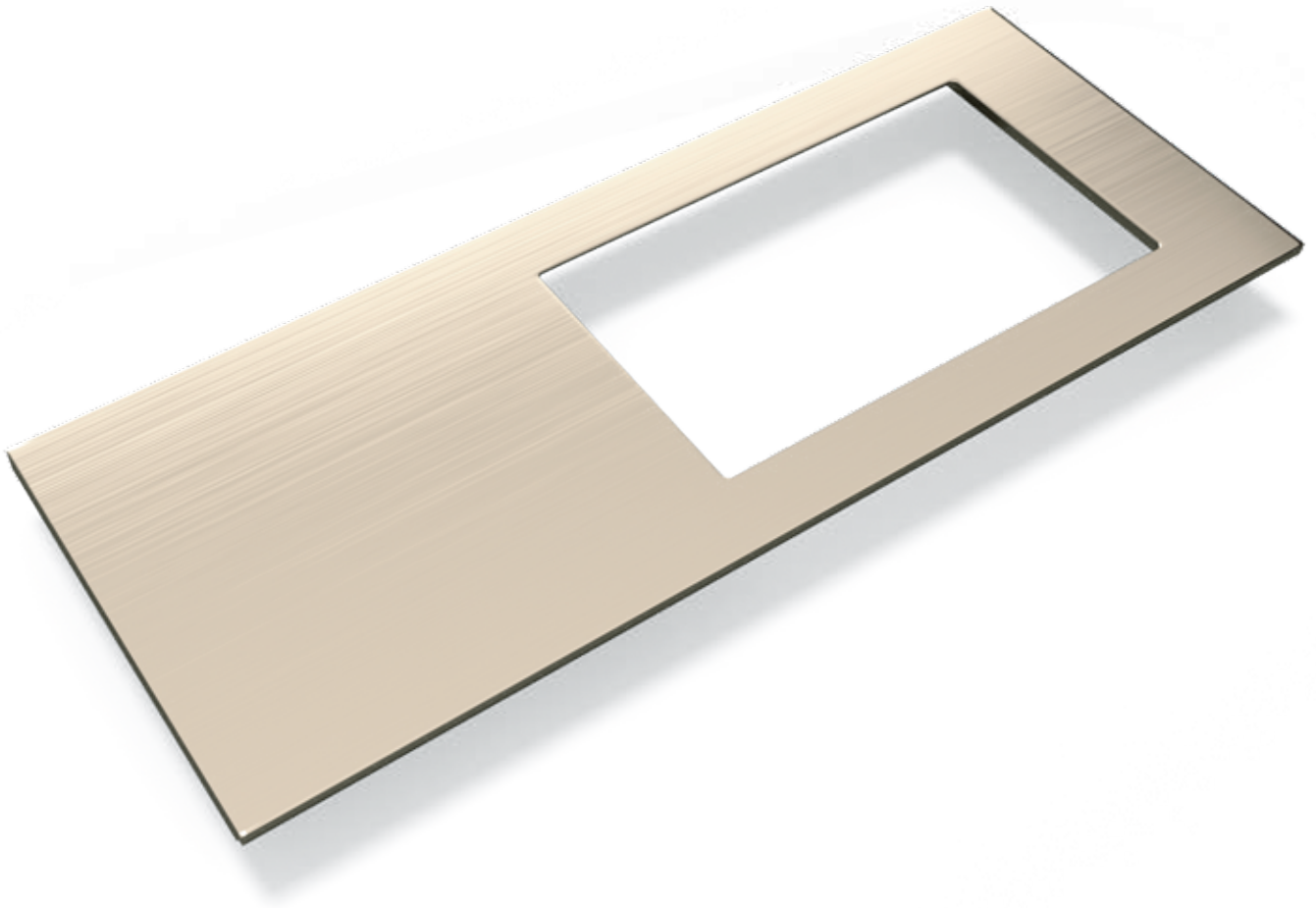
## MULTI-USER PRESETS

Multiple user profiles can be created independently, allowing customized cleaning programs to be saved for different operators, components, or watch types.



## REPLACEMENT

Moves the cleaning jar assembly into an accessible position, making it easier to remove and clean the tanks or refill the cleaning solution.



## PREMIUM CNC-MACHINED ALUMINIUM STRUCTURE

Precision-crafted from CNC-machined aluminum alloy and anodized for improved wear and corrosion resistance, the machine is designed for reliable long-term use.

### **Exceptional Surface Integrity**

An integrated anodized finish resists peeling, chipping, and flaking.

### **Outstanding Corrosion Resistance**

Protects against moisture, oxidation, and everyday corrosive exposure.

### **Superior Wear Resistance**

A hardened surface withstands scratches, abrasion, and long-term daily use.

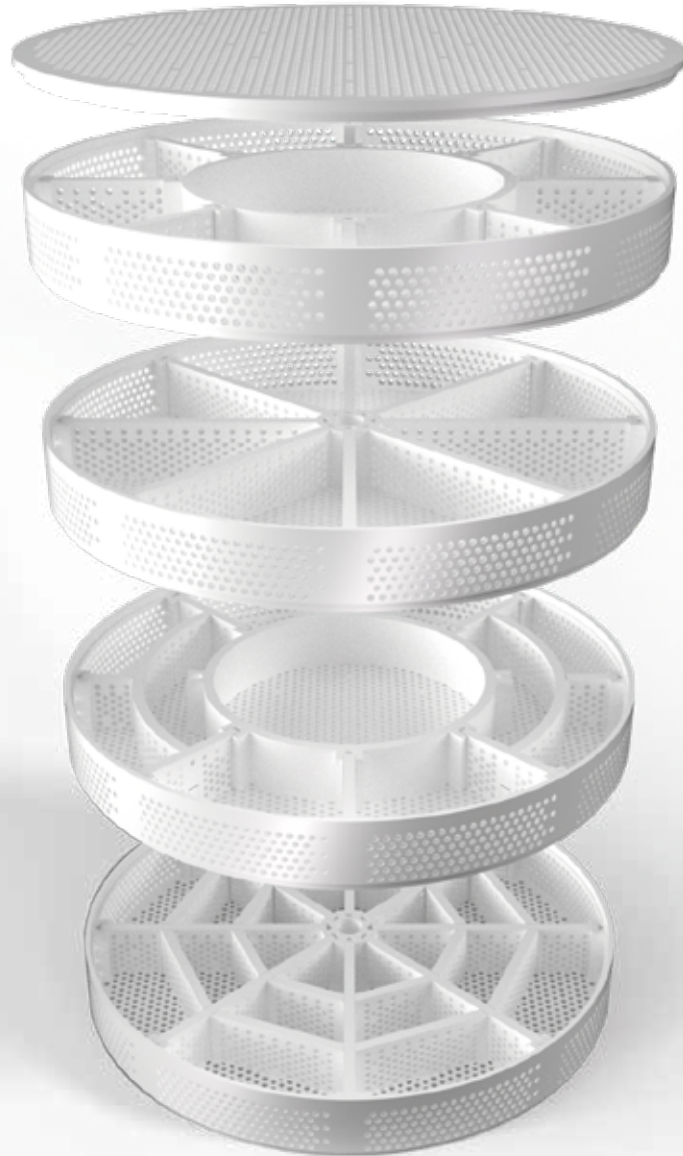
### **Enhanced Reliability**

The naturally insulating oxide layer contributes to safe and dependable operation.

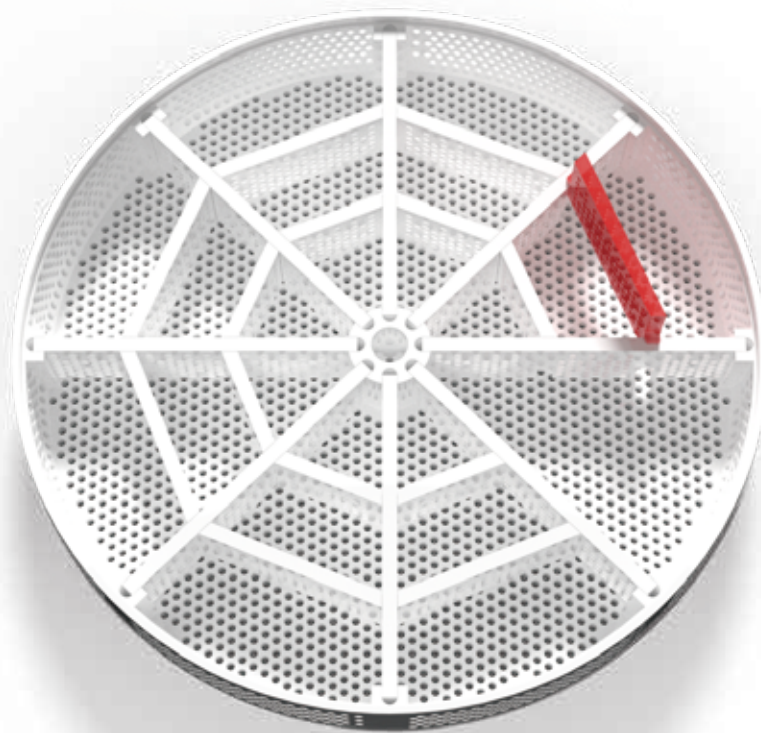


## CONTROLLED, FILTERED DRYING

The optimized drying system features 3 temperature levels and 8 airflow speed settings, allowing drying conditions to be adjusted for different watch movements and precision components.



## **80 MM MODULAR POLYMER BASKET SYSTEM**



## KEY ADVANTAGES

Larger 80 mm working diameter

Lightweight polymer construction

Reduced risk of scratching delicate components

Removable dividers for flexible organization

Perforated structure for efficient fluid drainage

Multiple basket layouts for different movement parts





# PRODUCT PARAMETERS

|                        |                                                           |                        |                                                                              |
|------------------------|-----------------------------------------------------------|------------------------|------------------------------------------------------------------------------|
| Rated Power            | 350 W                                                     | Cleaning Media         | Cleaning Solution / Distilled Water / Alcohol (≥95%)                         |
| Cleaning Programs      | 5 Preset Cleaning Programs                                | Stain Removal Rate     | 95%                                                                          |
| Languages              | English / Simplified Chinese / Traditional Chinese        | Movement Compatibility | Compatible with 99% of Watch Movements (Including Rare & Specialty Calibers) |
| Ultrasonic Frequency   | 40 kHz                                                    | Cleaning Method        | Rotational & Vertical Cleaning Motion                                        |
| Ultrasonic Accessories | 1 Ultrasonic Metal Jar (Supports up to 4 Ultrasonic Jars) | Working Stations       | 4 Cleaning Stations + 1 Drying Station                                       |
| Drying Method          | Filtered Hot Air Drying (3 Temperature Levels, 8 Speeds)  | Power Cord             | UK / EU / US Power Cords Included                                            |



## UNIVERSAL VOLTAGE COMPATIBILITY

Featuring an advanced inverter linear regulated power supply, the machine can be easily switched between 110V and 220V to suit different regional power standards.

Stable power regulation ensures reliable performance and consistent ultrasonic output worldwide.