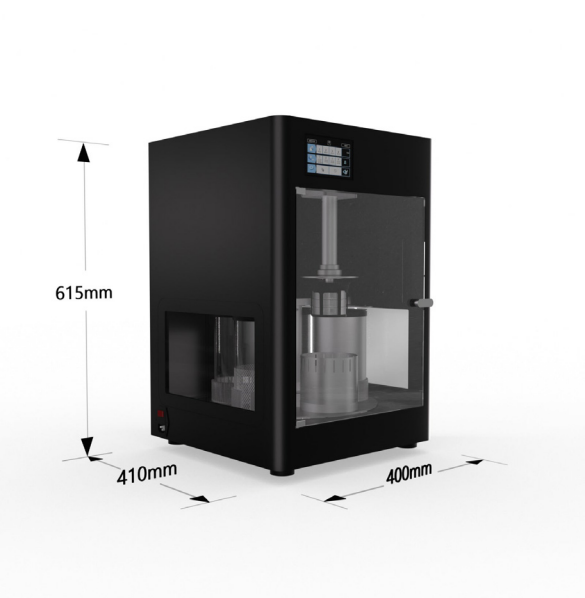
Automatic Ultrasonic Watch Cleaning Machine - Basic

Model: BJXBJ-02



PRODUCT OVERVIEW

A professional automatic cleaning system for watches and precision components. The Basic Model combines ultrasonic cleaning, five preset programs and hot air drying to remove grease, debris and fine particles. Four cleaning stations and one drying station support an efficient, automated workflow.

PRODUCT HIGHLIGHTS

- **Ultrasonic Cleaning**
  Effective ultrasonic cleaning for watch movements and components
- **Adjustable Program Control**
  Set cleaning intensity and individual station time
- **Cleaning + hot air drying**
  Four cleaning stations and one drying station
- **Versatile applications**
  Watch parts, bracelets and precision items

Technical specifications

MACHINE DIMENSIONS
400 × 410 × 615 mm

MACHINE WEIGHT
36 kg

INPUT VOLTAGE
220 V (110 V Optional)

MAXIMUM POWER OUTPUT
200 W

ULTRASONIC FREQUENCY
40 kHz

CLEANING PROGRAMS
5 presets; adjustable cleaning intensity & station time

STANDARD BASKET
Ø64 mm metal mesh basket

SYSTEM LANGUAGES
English / Chinese

STATION CONFIGURATION
4 cleaning stations + 1 drying station

ULTRASONIC ACCESSORIES
1 ultrasonic jar

CLEANING MEDIA
Cleaning solution / distilled water / alcohol (≥95% concentration)

DRYING PROCESS
Hot air drying

CLEANING METHOD
Forward/Reverse or Wave Cleaning