

# Global Ultrasonic Jewelry Cleaning Machine Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Ultrasonic Jewelry Cleaning Machine market size is expected to reach \$ 680 million by 2032, rising at a market growth of 6.6% CAGR during the forecast period (2026-2032).

In 2025, global sales of Ultrasonic Jewelry Cleaning Machine reached 120,000 units, with an average selling price of \$3,500 per unit. An ultrasonic jewelry cleaner is a device that utilizes ultrasonic vibration technology to remove surface dirt from jewelry, watches, and other valuables; it achieves its cleaning effect through the action of microscopic bubbles generated by high-frequency sound waves. Its advantages include high cleaning efficiency, non-destructive operation, and compatibility with jewelry made from various materials; consequently, it is widely utilized in jewelry retail stores, repair centers, and high-end jewelry manufacturing facilities.

The upstream raw materials for these products primarily consist of stainless steel, ultrasonic generators, heating systems, and digital control modules, while the downstream market is primarily directed toward retailers, wholesalers, and repair service providers within the jewelry industry. The total global production capacity for ultrasonic jewelry cleaners stands at approximately 160,000 units per year, with the industry maintaining a gross profit margin of roughly 30% to 38%.

Looking ahead, as the jewelry market's demand for high-end cleaning and maintenance services—particularly in the realm of personalized and customized offerings—continues to rise, the market for ultrasonic jewelry cleaners holds significant growth potential. Concurrently, driven by the proliferation of smart and eco-friendly technologies, future equipment is expected to evolve toward greater automation, energy efficiency, and intelligence, thereby presenting extensive business opportunities across the sectors of

high-end jewelry cleaning and maintenance services, as well as the consumer market for personal home use.

The market for Ultrasonic Jewelry Cleaning Machines is experiencing steady growth, driven primarily by the jewelry industry's increasing demand for efficient, non-destructive cleaning technologies. As the jewelry consumer market expands and consumers place greater emphasis on product quality, the maintenance of precious items such as jewelry and watches has emerged as a critical necessity. Renowned for their high efficiency and precision cleaning capabilities, ultrasonic cleaners are gradually becoming standard equipment within the jewelry sector and high-end luxury goods repair services. Furthermore, driven by rising consumer demand for personalized and customized services, jewelers and repair shops are increasingly inclined to invest in high-efficiency cleaning equipment to enhance service quality and improve the customer experience. Intelligent technology represents a key future trend in this market; an increasing number of ultrasonic jewelry cleaners now integrate digital controls, automated programs, and temperature regulation systems. These innovative features not only enhance user convenience but also serve to further reduce operational costs.

In terms of regional distribution, the high demand for luxury jewelry in European and North American markets generates significant demand for ultrasonic cleaners. Meanwhile, the Asian market—particularly China and India—is also rapidly emerging as a major market for this equipment, driven by consumer upgrading and the continued development of the local jewelry industry.

Looking ahead, as the jewelry industry evolves toward a more high-end and sophisticated trajectory, ultrasonic jewelry cleaners will continue to occupy a pivotal position within the sector, becoming an indispensable technology in the realms of jewelry maintenance and repair.

This report studies the global Ultrasonic Jewelry Cleaning Machine production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Ultrasonic Jewelry Cleaning Machine and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Ultrasonic Jewelry Cleaning Machine that contribute to its increasing demand across many markets.

## **Highlights and key features of the study**

Global Ultrasonic Jewelry Cleaning Machine total production and demand, 2021-2032, (K Units)

Global Ultrasonic Jewelry Cleaning Machine total production value, 2021-2032, (USD Million)

Global Ultrasonic Jewelry Cleaning Machine production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Ultrasonic Jewelry Cleaning Machine consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Ultrasonic Jewelry Cleaning Machine domestic production, consumption, key domestic manufacturers and share

Global Ultrasonic Jewelry Cleaning Machine production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Ultrasonic Jewelry Cleaning Machine production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Ultrasonic Jewelry Cleaning Machine production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Ultrasonic Jewelry Cleaning Machine market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include BLITZ MANUFACTURING COMPANY, INC., EraClean, Gtsonic, FISA, LifeBasis, Crest Ultrasonics, Hisashi Industries, Romanoff International, Zenith Ultrasonics, GemTrue, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Ultrasonic Jewelry Cleaning Machine market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Ultrasonic Jewelry Cleaning Machine Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Ultrasonic Jewelry Cleaning Machine Market, Segmentation by Type:

Capacity: 10L

Global Ultrasonic Jewelry Cleaning Machine Market, Segmentation by Frequency:

Frequency: 25?28 kHz

Frequency: 40?42 kHz

Frequency: 80?130 kHz

Global Ultrasonic Jewelry Cleaning Machine Market, Segmentation by Temperature Control:

Basic Model (Non-Heating)

Constant-Temperature Heating Model

## Global Ultrasonic Jewelry Cleaning Machine Market, Segmentation by Application:

Home

Commercial

## Companies Profiled:

BLITZ MANUFACTURING COMPANY, INC.

EraClean

Gtsonic

FISA

LifeBasis

Crest Ultrasonics

Hisashi Industries

Romanoff International

Zenith Ultrasonics

GemTrue

Skymensonic

KELI

KANGDESEN

CHAOJIE

LANJING

Sharpertek

**Key Questions Answered:**

1. How big is the global Ultrasonic Jewelry Cleaning Machine market?
2. What is the demand of the global Ultrasonic Jewelry Cleaning Machine market?
3. What is the year over year growth of the global Ultrasonic Jewelry Cleaning Machine market?
4. What is the production and production value of the global Ultrasonic Jewelry Cleaning Machine market?
5. Who are the key producers in the global Ultrasonic Jewelry Cleaning Machine market?
6. What are the growth factors driving the market demand?

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