

Global Ultrasonic Emulsifying Machine Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Ultrasonic Emulsifying Machine market size is expected to reach \$ 1176 million by 2032, rising at a market growth of 8.2% CAGR during the forecast period (2026-2032).

An ultrasonic emulsifying machine is a device that utilizes high-frequency ultrasound to generate cavitation effects, micro-jets, shock waves, and strong shear forces within a liquid medium. This process rapidly disperses and fragments two or more immiscible liquids?or liquid-solid systems?to form stable emulsions, suspensions, or nanoscale dispersion systems. Its core function involves converting electrical energy into mechanical vibrational energy via an ultrasonic transducer head, thereby generating high-intensity energy density within a localized zone. This enables various processes such as emulsification, homogenization, dispersion, cell disruption, extraction, and particle size reduction. The technology is widely applied across fields including food and beverages, cosmetics, pharmaceutical preparations, nanomaterials, paints and inks, chemical auxiliaries, bioengineering, and new energy materials.

The upstream segment of the ultrasonic emulsifying machine industry chain primarily comprises components such as piezoelectric ceramic transducers, ultrasonic generators, power modules, amplitude boosters/probes, titanium alloy or stainless steel reaction chambers, temperature control and cooling systems, flow pumps, sealing components, PLC control systems, sensors, and structural frames. Among these, the transducer, generator, amplitude booster, and reaction chamber constitute the core components that determine emulsification efficiency, particle size control, and overall equipment stability. The midstream segment consists of manufacturers of ultrasonic emulsifiers, homogenizers, and dispersion equipment, who are responsible for acoustic system design, power matching, frequency control, flow-through reactor design,

automation control, and complete system integration. The downstream segment primarily serves industries such as food and beverages, cosmetics, pharmaceutical preparations, nanomaterials, paints and inks, chemical auxiliaries, bioengineering, and new energy materials. The gross profit margin for ultrasonic emulsifiers stands at approximately 38%.

In 2025, the average price of an ultrasonic emulsifying machine is projected to be \$8,000 per unit, with sales volume reaching 82.1 k units and total production capacity standing at 117 k units.

From the demand perspective, ultrasonic emulsifying machines are benefiting from rising industry requirements?particularly in food, cosmetics, pharmaceuticals, nanomaterials, and new energy materials?for fine particle sizes, stable dispersion, and minimal additive usage. Compared to traditional high-shear emulsifiers, ultrasonic emulsifiers rely on cavitation effects and high-intensity micro-jets to achieve droplet fragmentation and particle dispersion, making them ideal for preparing sub-micron emulsions, nano-emulsions, suspensions, and highly dispersed systems. Ultrasonic emulsification offers distinct process advantages, particularly in the production of cosmetic creams, pharmaceutical nano-emulsions, liposomes, food emulsions, graphene/carbon nanotube dispersions, coatings, inks, and functional materials.

From the competitive landscape, the ultrasonic emulsifying machine industry involves more than just mechanical processing; it represents a comprehensive competition encompassing 'acoustic design + power control + process adaptability + continuous-operation capabilities.' While the barrier to entry for low-end laboratory equipment is relatively low?resulting in a crowded market with numerous domestic and international manufacturers and intense price competition?industrial-scale continuous ultrasonic emulsification systems, high-power flow-through reactors, nano-emulsification systems, and explosion-proof/GMP-compliant equipment face much more stringent requirements regarding transducer longevity, generator stability, sonotrode materials, temperature control and cooling, flow field design, and scalability.

Regarding future trends, ultrasonic emulsifying machines are poised to evolve toward industrial-scale continuous processing, nano-scale preparation, intelligent control, and green manufacturing. While traditional batch-mode laboratory equipment will continue to maintain a stable presence, higher-value growth opportunities will emerge from continuous-flow ultrasonic emulsification, online particle size monitoring, automated temperature control, IoT-enabled remote monitoring, multi-frequency/multi-stage ultrasonic processing, and integration with reactors, homogenizers, dispersers,

membrane filtration systems, and filling lines. As the demand for particle size consistency, stability, and energy-efficient processing intensifies across sectors such as drug delivery, functional foods, high-end cosmetics, nanocomposites, and battery material slurries, ultrasonic emulsifiers will gradually transition from being mere 'laboratory dispersion tools' to becoming 'industrial-grade precision manufacturing equipment.'

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

This report is a detailed and comprehensive analysis of the world market for Ultrasonic Emulsifying 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 Emulsifying Machine that contribute to its increasing demand across many markets.

Highlights and key features of the study

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

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

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

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

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

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

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

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

This report profiles key players in the global Ultrasonic Emulsifying 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 Hielscher Ultrasonics, BANDELIN, SinapTec, Weber Ultrasonics, Sonics & Materials, Qsonica, Emerson Branson, Industrial Sonomechanics, Sonic Mixing, Sonic Technology, 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 Emulsifying 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 Emulsifying Machine Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Ultrasonic Emulsifying Machine Market, Segmentation by Type:

Trace-Scale Type

Small-Scale Laboratory Type

Industrial Type

Global Ultrasonic Emulsifying Machine Market, Segmentation by Frequency:

Low-Frequency Type (15?25 kHz)

Medium-Frequency Type (25?40 kHz)

High-Frequency Type (>40 kHz)

Global Ultrasonic Emulsifying Machine Market, Segmentation by Emulsion Particle Size:

Standard Emulsion Type

Sub-Micron Emulsion Type

Nano-Emulsion Type

Global Ultrasonic Emulsifying Machine Market, Segmentation by Application:

Food Industry

Paper Industry

Chemical Industry

Pharmaceutical

Others

Companies Profiled:

Hielscher Ultrasonics

BANDELIN

SinapTec

Weber Ultrasonics

Sonics & Materials

Qsonica

Emerson Branson

Industrial Sonomechanics

Sonic Mixing

Sonic Technology

Taitec

Scientz

Huxi

Sonxi

HCSONIC

Key Questions Answered:

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

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