

Global Fat Cavitation Machine Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GB9589467AD1EN.html>

Date: May 2026

Pages: 153

Price: US\$ 4,480.00 (Single User License)

ID: GB9589467AD1EN

Abstracts

The global Fat Cavitation Machine market size is expected to reach \$ 2498 million by 2032, rising at a market growth of 10.6% CAGR during the forecast period (2026-2032).

A fat cavitation machine is a beauty device that uses low-frequency ultrasound or radio frequency technology to create a cavitation effect in specific areas of the body. By forming microbubbles in adipose tissue and causing them to rupture, it interferes with the structure of fat cells, thereby promoting fat decomposition and metabolic excretion, achieving localized shaping, fat reduction, and skin tightening effects. This device is commonly used in beauty salons, medical aesthetic institutions, and home beauty settings as a non-invasive tool for body management and fat reduction.

The fat cavitation machine industry chain mainly consists of upstream core components and raw materials, midstream equipment manufacturers, and downstream applications and channels. The upstream includes key components such as ultrasonic transducers, radio frequency modules, power systems, control chips, sensors, and housing structural parts. The midstream comprises companies that design and manufacture fat cavitation equipment, responsible for the development of ultrasonic energy control systems, equipment integration, and brand operation. The downstream mainly uses the device in beauty salons, medical aesthetic institutions, fitness and shaping institutions, and some home consumer scenarios, and sells it through distributors, e-commerce platforms, and professional channels. In terms of gross profit margin, the upstream core electronic components and sensors typically have a gross profit margin of 20%-40%; the midstream OEM and brand manufacturers usually have a gross profit margin of 40%-70%, with companies possessing brand premiums and technological differentiation having even higher gross profit margins; downstream channels and services (such as equipment leasing and treatment services) can reach a gross profit

margin of 30%?60%, exhibiting an overall profit structure characterized by 'higher gross profit margins in equipment manufacturing and branding, and relatively lower gross profit margins in upstream components.'

The average price of fat cavitation machines in 2025 is \$9,800 per unit, with sales of 122,800 units and a total production capacity of 173,000 units.

As a key representative of non-invasive body sculpting and localized fat reduction devices, fat cavitation machines have benefited from the rapid development of 'light medical aesthetics' and at-home beauty trends in recent years. Their core value lies in meeting consumers' needs for body management and appearance improvement in a relatively low-risk, short-recovery-period manner. In the short term, industry growth is mainly driven by consumption upgrades, increased medical aesthetic penetration, and the expansion of beauty institutions. However, it also faces challenges such as severe product homogenization, relatively limited technological barriers, and increasingly stringent market regulations. In the medium to long term, with the integration of multiple technologies (such as ultrasound + radiofrequency + negative pressure), intelligent equipment (automatic parameter adjustment, personalized solutions), and integration with health management and body fat monitoring data systems, fat cavitation machines are expected to evolve from single devices into 'comprehensive body management solutions.' Simultaneously, the differentiation between high-end medical aesthetic equipment and low-end at-home equipment will further intensify, and industry competition will gradually shift from price-driven to a comprehensive competitive landscape based on 'technological effectiveness + safety compliance + brand and channel capabilities.'

This report studies the global Fat Cavitation Machine production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Fat Cavitation Machine total production and demand, 2021-2032, (Units)

Global Fat Cavitation Machine total production value, 2021-2032, (USD Million)

Global Fat Cavitation Machine production by region & country, production, value,

CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Fat Cavitation Machine consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Fat Cavitation Machine domestic production, consumption, key domestic manufacturers and share

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

Global Fat Cavitation Machine production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Fat Cavitation Machine production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Fat Cavitation 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 Sincoheren, Konmison, MYCHWAY, Newangie, HuaMei Beauty, IBeautyMachine, LeadBeauty, Alvi Prague, MBT-LASER, Essing Beauty 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 Fat Cavitation Machine market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (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 Fat Cavitation Machine Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Fat Cavitation Machine Market, Segmentation by Type:

Handheld

Desktop

Global Fat Cavitation Machine Market, Segmentation by Functional Integration:

Single-Function Cavitation Machine

Multi-Function Integrated Machine

Global Fat Cavitation Machine Market, Segmentation by Frequency:

Low-Frequency High-Energy Equipment

Medium-Frequency Equipment

High-Frequency Low-Energy Equipment

Global Fat Cavitation Machine Market, Segmentation by Application:

Household

Beauty Salon

Other

Companies Profiled:

Sincoheren

Konmison

MYCHWAY

Newangie

HuaMei Beauty

IBeautyMachine

LeadBeauty

Alvi Prague

MBT-LASER

Essing Beauty Technology

Liton Laser

Dermasha

Beijing KES Biology Technology

HONKON

Guangzhou Fuqiang Beauty Equipment

RENLANG

Key Questions Answered:

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

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