

Global Ho:YAG Laser Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G9D8B1F33DAFEN.html>

Date: January 2026

Pages: 138

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

ID: G9D8B1F33DAFEN

Abstracts

The global Ho:YAG Laser market size is expected to reach \$ 684 million by 2032, rising at a market growth of 5.6% CAGR during the forecast period (2026-2032).

Ho:YAG laser surgical systems (Holmium:YAG, ~2.1 μ m) in this scope are pulsed solid-state medical laser generators (console + cooling + controls + footswitch) that deliver energy through silica fibers under endoscopic guidance, primarily for urolithiasis laser lithotripsy (URS/RIRS/PCNL) and urologic soft-tissue applications (cut/coagulate, e.g., HoLEP). Wide price dispersion driven by power class, configuration, and import/local positioning.

As a core device in the field of minimally invasive medical treatment, the development and upgrading of Ho:YAG laser therapy machines have always kept up with the iteration of clinical diagnosis and treatment needs, and multiple key factors jointly drive the continuous progress of the industry. The popularization of minimally invasive treatment concepts is the primary driving force. Compared with traditional open surgery, Ho:YAG laser treatment has significant advantages such as small trauma, less bleeding, and quick recovery. It has become a recognized preferred solution especially in the treatment of urinary calculi, benign prostatic hyperplasia and other diseases. The continuous increase in clinical demand for such precise and safe treatment equipment directly promotes its technological innovation and market expansion. At the same time, the independent breakthrough of core technologies has injected core impetus into its development. Through continuous research and development, domestic enterprises have gradually realized the localization of key components such as laser crystals and concentrating cavities, breaking the long-term monopoly of foreign brands. This not only improves the performance stability of the equipment, but also enhances market competitiveness through cost control. In addition, policy support and the expansion of clinical application scenarios have further broadened its development space. The state's special support for the research and development of high-end medical devices and the

optimization of the approval channel for innovative medical devices have provided a good environment for enterprises' technological innovation; the continuous upgrading of equipment functions has extended its application scope from urology to other departments, meeting the treatment needs of more complex diseases. Despite the increasing clinical value and market potential of Ho:YAG laser therapy machines, their development and application still face many challenges that need to be overcome. The balance between accuracy and stability at the technical level is particularly prominent. Clinical treatment has extremely high requirements for the precise control of laser power, pulse width and other parameters. Minor deviations may affect the treatment effect or cause complications. In long-term and high-intensity surgeries, the power stability of the equipment is easily affected by temperature, optical fiber transmission and other factors. How to achieve continuous and precise output under complex working conditions has become the core of technological breakthroughs. The improvement of industry supervision and compliance costs also brings certain pressure. With the continuous improvement of medical device industry standards and the strengthening of supervision, all links such as equipment research and development, production, and clinical trials are facing more stringent regulatory requirements. Enterprises need to invest more resources in compliance certification and quality control, which poses a great challenge to small and medium-sized R&D enterprises. In addition, the dual resistance of market competition and clinical promotion cannot be ignored. International brands still occupy part of the high-end market with their advanced technological advantages and mature market channels, and domestic enterprises are facing the problems of homogeneous competition and the improvement of brand recognition. At the same time, some primary medical institutions have insufficient mastery of equipment operation technology and high sensitivity to procurement costs, which also limits the popularization speed of Ho:YAG laser therapy machines in the primary market.

This report studies the global Ho:YAG Laser production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Ho:YAG Laser 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 Ho:YAG Laser that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Ho:YAG Laser total production and demand, 2021-2032, (K Units)

Global Ho:YAG Laser total production value, 2021-2032, (USD Million)

Global Ho:YAG Laser production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Ho:YAG Laser consumption by region & country, CAGR, 2021-2032 & (K Units)
U.S. VS China: Ho:YAG Laser domestic production, consumption, key domestic manufacturers and share

Global Ho:YAG Laser production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Ho:YAG Laser production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Ho:YAG Laser production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Ho:YAG Laser 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 Boston Scientific, Dornier MedTech, Trimedyne, Olympus, Richard Wolf, Cook Medical, JenaSurgical GmbH, Cutting Edge Laser Technologies, Convergent Laser Technologies, Trimedyne, 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 Ho:YAG Laser market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (K 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 Ho:YAG Laser Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Ho:YAG Laser Market, Segmentation by Type:

Desktop Type

Floor Type

Portable Type

Global Ho:YAG Laser Market, Segmentation by Power:

Below 50W

50-100W

Above 100W

Global Ho:YAG Laser Market, Segmentation by Application Scenario:

Hospital

Ambulatory Surgery Center

Global Ho:YAG Laser Market, Segmentation by Application:

Urology Department

Orthopedics

Dentistry

Others

Companies Profiled:

Boston Scientific

Dornier MedTech

Trimedyne

Olympus

Richard Wolf

Cook Medical

JenaSurgical GmbH

Cutting Edge Laser Technologies

Convergent Laser Technologies

Trimedyne

EMS ELECTRO MEDICAL SYSTEMS

Quanta System

Status Medical

Allengers

WONTECH

Shanghai Raykeen Laser Technology

Accu-Tech Co.,Ltd.

Guangzhou Potent Medical Equipment Joint-stock

Hefei Han's Curestar Laser Device

Key Questions Answered:

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

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