

Bodor Laser

Transforming Lives Through Laser Technology

bodor

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Bodor's Journey

Company Introduction

Jinan Bodor CNC Machine Co., Ltd.

Established in 2008, Jinan Bodor CNC Machine Co., Ltd. is a globally renowned provider of intelligent laser processing solutions, integrating the R&D, production, sales, and service of laser processing application products.

From 2019-2024, Bodor Laser's sales volume of laser cutting machines has ranked global No.1 for 6 consecutive years.

Headquartered in Jinan, Shandong, Bodor has established over 20 subsidiaries in countries and regions including the United States, Germany, Japan, and Brazil, with a global workforce of more than 3,000 employees from 18 different countries.

Bodor has full self - R&D ability. It offers diverse laser cutting machines, automation, and welding machines, with power from 1,500W to 200,000W. It has also innovated Scanning Cutting, shaping laser cutting's future.

Global No.1 for 6 Consecutive Years

in Global Sales Volume of Laser Cutting Machines

From 2019 to 2024, Bodor Laser's sales volume of laser cutting machines has ranked Global No.1 for 6 Consecutive Years

Data Source: Shenzhen Qianzhan Industry Research Institute



Global Development

With 20+ wholly-owned subsidiaries worldwide

and 3,000+ employees,

Bodor has exported its products to 180+ countries and regions globally.



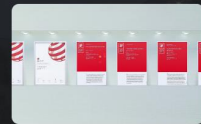
Bodor's Milestones

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2008-2013

Company established

Launched Bodor's first fiber laser cutting machine BCL1530FBS



2019

Global No.1 in sales volume for laser cutting machine.

Winner of the iF Design Awards

2021

Entrusted to cut the five Olympic rings for the Tokyo Olympics

Global No.1 in sales volume for three consecutive years.



2023

Global No.1 in sales volume for five consecutive years.

2025

Released the self-developed Lightning Cutting Kit

3 new products won the 2025 Red Dot Award

New welding machine won the 2025 Red Dot Best of the Best



2017

Ranked No.1 in both export volumes and export value in the laser cutting industry

2020

World premier of 25000w, 30000w and 40000w laser cutting machines

Global No.1 in sales volume for two consecutive years.



2022

Global No.1 in sales volume for four consecutive years.

Laser industry revolutionary technology-launched next-generation Laser scanning cutting machine

2024

Ranked among the TOP 25 Machine Tool Producers

Thailand factory put into production

Bodor Laser's sales volume of laser cutting machines has ranked Global No.1 for 6 Consecutive Years



Dare to dream



Global Industrial Design Awards

Bodor is the only laser company honored with **4 iF Design Awards** and **5 Red Dot Awards**, and the only one in the industry to win the Red Dot: Best of the Best – setting a historic precedent.

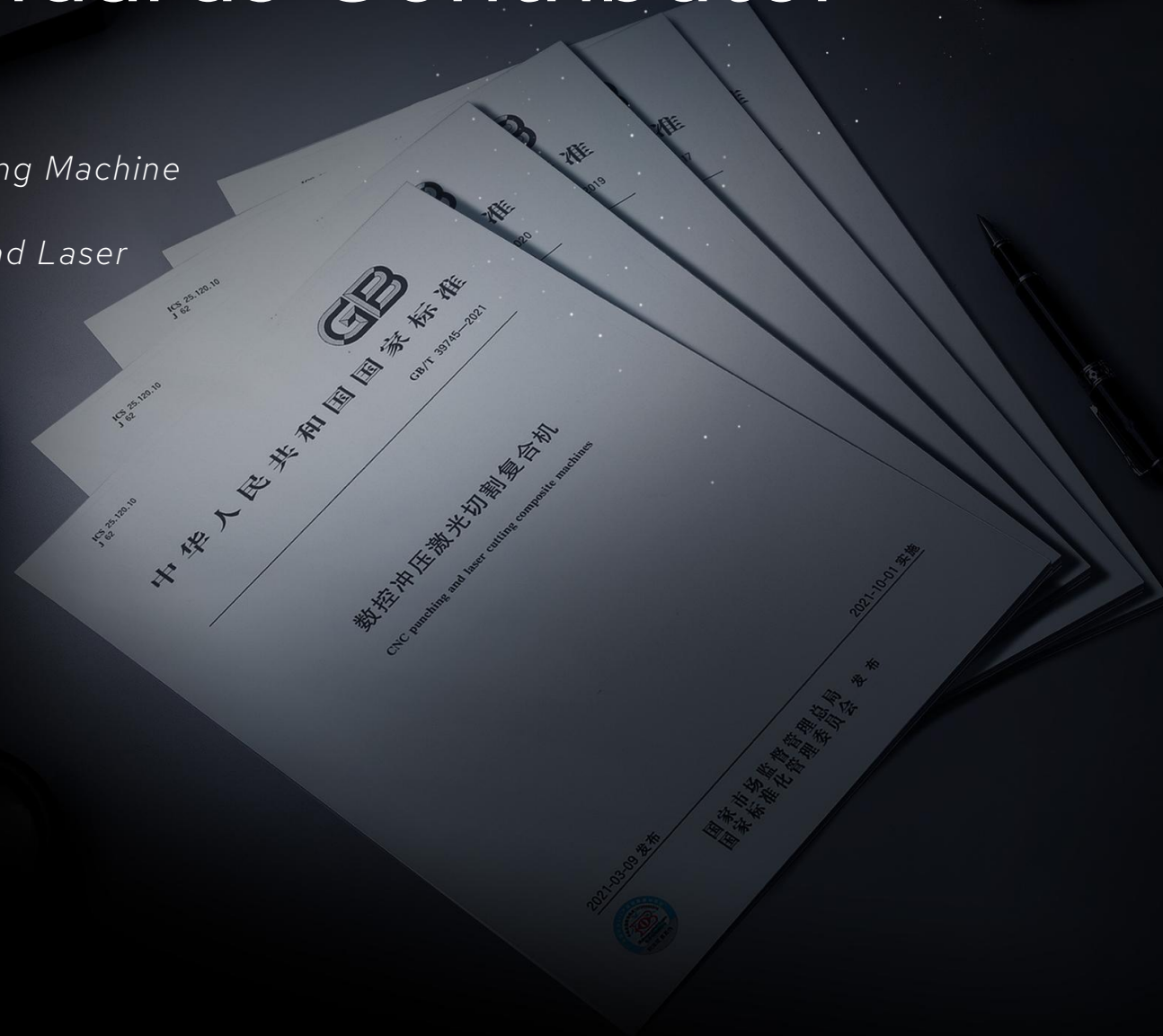


National Standards Contributor

GB/T 34380-2017 CNC Laser Cutting Machine

GB/T 39745-2021 CNC Punching and Laser
Cutting Composite Machine

...



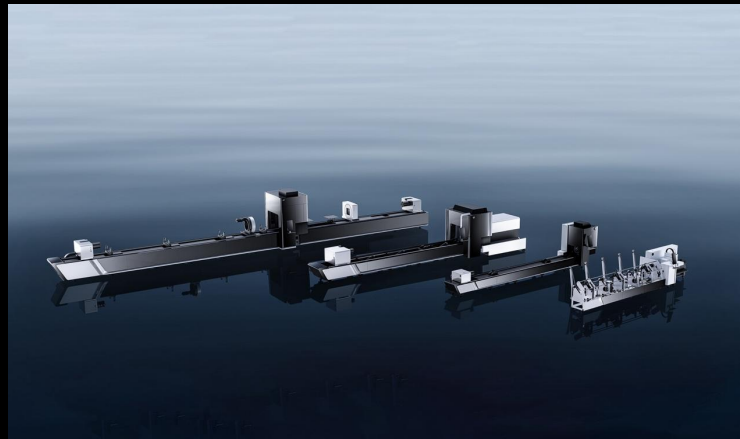
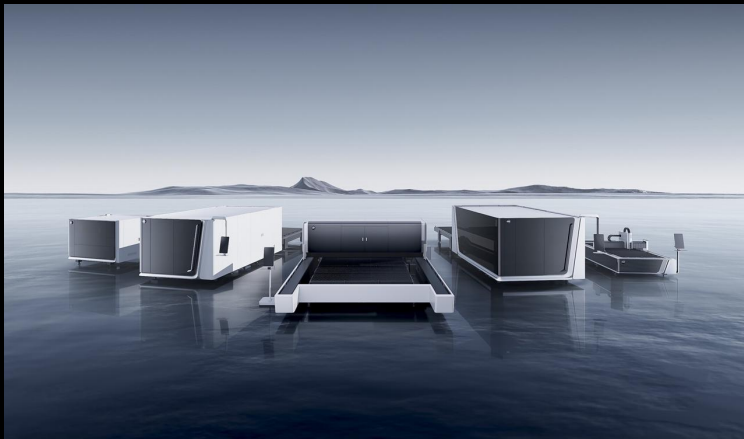
2.

Product Strengths

Bodor's Product Line

Bodor offers a comprehensive range of products, including sheet, tube, and profile laser cutting machines, integrated sheet and tube laser cutting machines, automatic devices, and laser welding machines, covering power ranges from

1500W-200000W.



Intelligent Manufacturing Base

Assembly Line Production

Bodor is the **1st** laser company to implement assembly line production.

Currently, we operate various standard and efficient production lines.



Ultra-Clean Workshops*

Bodor excels in the production of laser heads and laser sources, delivering industry-leading performance.



*Bodor Laser is equipped with top-tier production environments, including a Class 1,000 cleanroom and Class 100 clean FFU workstations.

Class 1,000 cleanroom: Primarily used for the production of precision optical products.

Class 100 clean FFU workstations: Designed for areas with extremely high cleanliness requirements, such as sterile manufacturing in the pharmaceutical industry and transplant surgeries.

Hundreds of Millions Invested in R&D

in the past 5 years

Hundreds of R&D members form the "most powerful brain" of Bodor Laser.

With 900+ patents, we've built a super shield of technological innovation.

We've undertaken 10+ major industry science and technology projects, integrating production, education, and research to solve critical industry challenges.



3 Core Laser Components

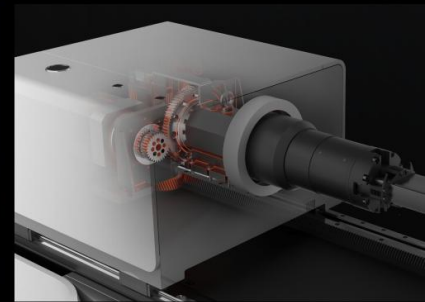
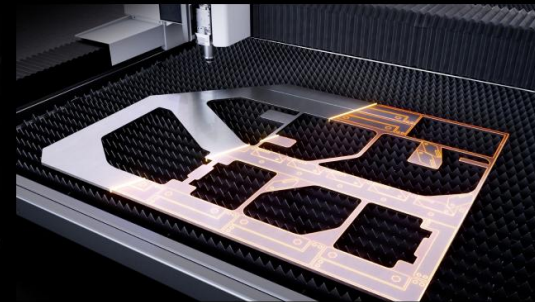
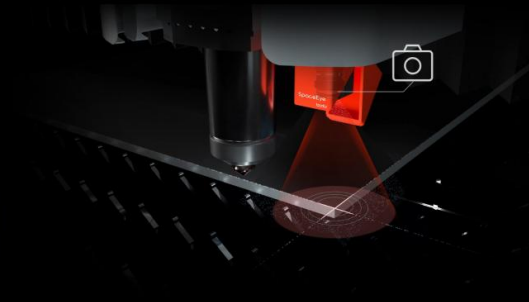
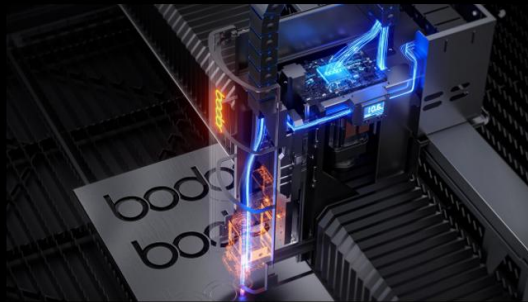
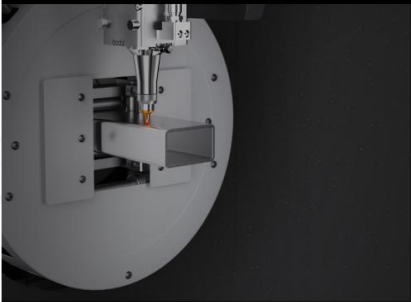
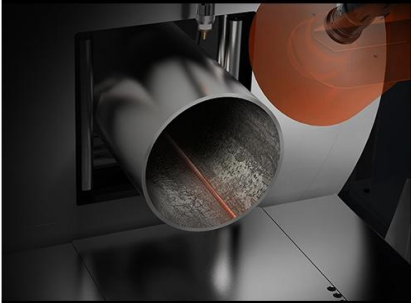
Bodor has successfully developed and manufactured its own laser head, laser source, and operating system, becoming the first in the industry to offer a "5-year warranty" for Bodor self-developed 3 core laser components".



Dozens of Black Technologies

With disruptive innovation and technology, we bring users a revolutionary value-enhancement experience.

Gas mixing preparation device, automatic nozzle changer, mineral casting burn prevention, intelligent gas pressure control, and remnants layout...



Lightning Cutting Trio

86%

Cutting speed increased by up to

6mm

workpieces form in 1 second



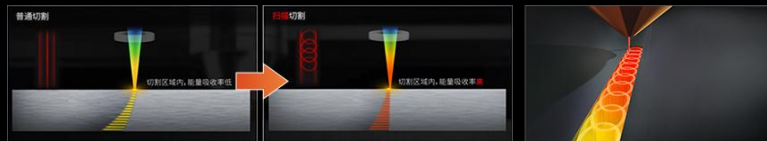
Pioneer New Product Category

Laser Scanning Cutting

Bodor has transformed the traditional processing methods since the invention of laser cutting machines. We've upgraded from static to dynamic spot cutting, where the laser spot moves 30 meters for every meter cut. This greatly enhances the material's absorption efficiency of laser energy.

Disruptive experiences—

Fearless high-reflective sheets: During Scanning Cutting, the light beam has an inclination angle, which significantly reduces back-reflection, and truly enables the mass cutting of highly reflective materials.



Traditional Laser Cutting

Scanning Laser Cutting

Laser Scanning Cutting Diagram

3.

Global Operations

Global Service



With a service team of **500+** members and product services covering **180+** countries and regions worldwide, Bodor has achieved 100% coverage in China and is capable of simultaneously responding to the requests of thousands of customers.

Global Exhibitions

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Bodor has sailed abroad under its own brand, shining brightly at world-class exhibitions.



Dare to dream

Dreamspace Thailand

Dreamspace Thailand spans 9,000 square meters, employs 300 staff, and delivers an annual output of 3,000 machines.

As Bodor Laser's production hub in Thailand, it is strategically positioned to serve the Southeast Asian market, with a strong focus on localized operations. Dreamspace is a key pillar of Bodor's global manufacturing footprint.



Service Brands



4.

Major Events

Mutual Success with World-Class Companies



Boosting Tesla's factory production capacity to new heights.



Leading the technological upgrade of XCMG Group's strategic partners.

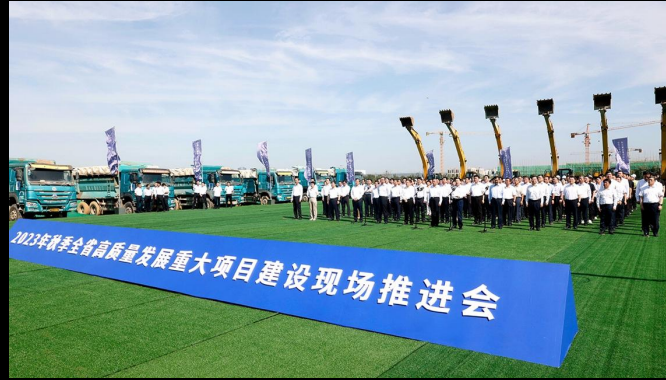


Enhancing quality and efficiency for SANY's strategic suppliers.

Leadership Support



Shandong Provincial Party Secretary and Governor attended the provincial major project commencement meeting at Bodor Laser.



Shandong Vice Governor and his delegation visited Bodor Laser Global Headquarters for an inspection.



Standing Committee of the Shandong Provincial Party Committee and Secretary of the Jinan Municipal Party Committee, and others visited Dream Park.



NPC Standing Committee Member and Vice Chairman of Zhi Gong Party, visited Bodor Laser Global HQ for a research tour.



Deputy Director-General of the Department of Foreign Trade, MOFCOM, led a delegation to Bodor Laser Global HQ for a thematic research visit.

5.

Bodor's Culture

Bodor's Mission

Transforming Lives Through Laser Technology



Bodor's Vision

To become the global leader in the laser cutting machine industry.
To create revolutionary value-enhancing experiences for customers.
To ensure staff full of happiness, passion, and a sense of achievement.



Bodor's Slogan

Dare to dream



Bodor ESG-Charity Initiatives

Spreading love with love, impacting lives with lives.

United in fighting the pandemic, supporting education, and "Orange Charity" initiatives...



Bodor ESG-Green Development

Bodor emphasizes energy and resource conservation and comprehensive utilization throughout its business operations and the entire product lifecycle.

30%

Overall Energy Consumption Reduced by

Utilizing sustainable materials to create green products and minimize the environmental impact of business operations.



25%

Resource Utilization Increased by

Committed to green recycling and exploring renewable and clean energy solutions for feasibility.



600t

Annual Water Savings

Enhanced management and recycling of water resources across all operational stages.



500,000 kWh

Annual Electricity Savings

Launched a photovoltaic power generation project to achieve energy savings and carbon reduction for sustainable development.



*Data sourced from Bodor Laser's Social Responsibility Report.

6.

Bodor's Future

Bodor Laser Global Headquarters Base

Dream Park phase I covers 250,000 square meters with an investment of 1 billion RMB, setting to become the world's largest production base for laser cutting and welding equipment.



Ultimate Dream

To become the No. 1 brand in the global laser industry.



Thanks.