

Bodor Laser

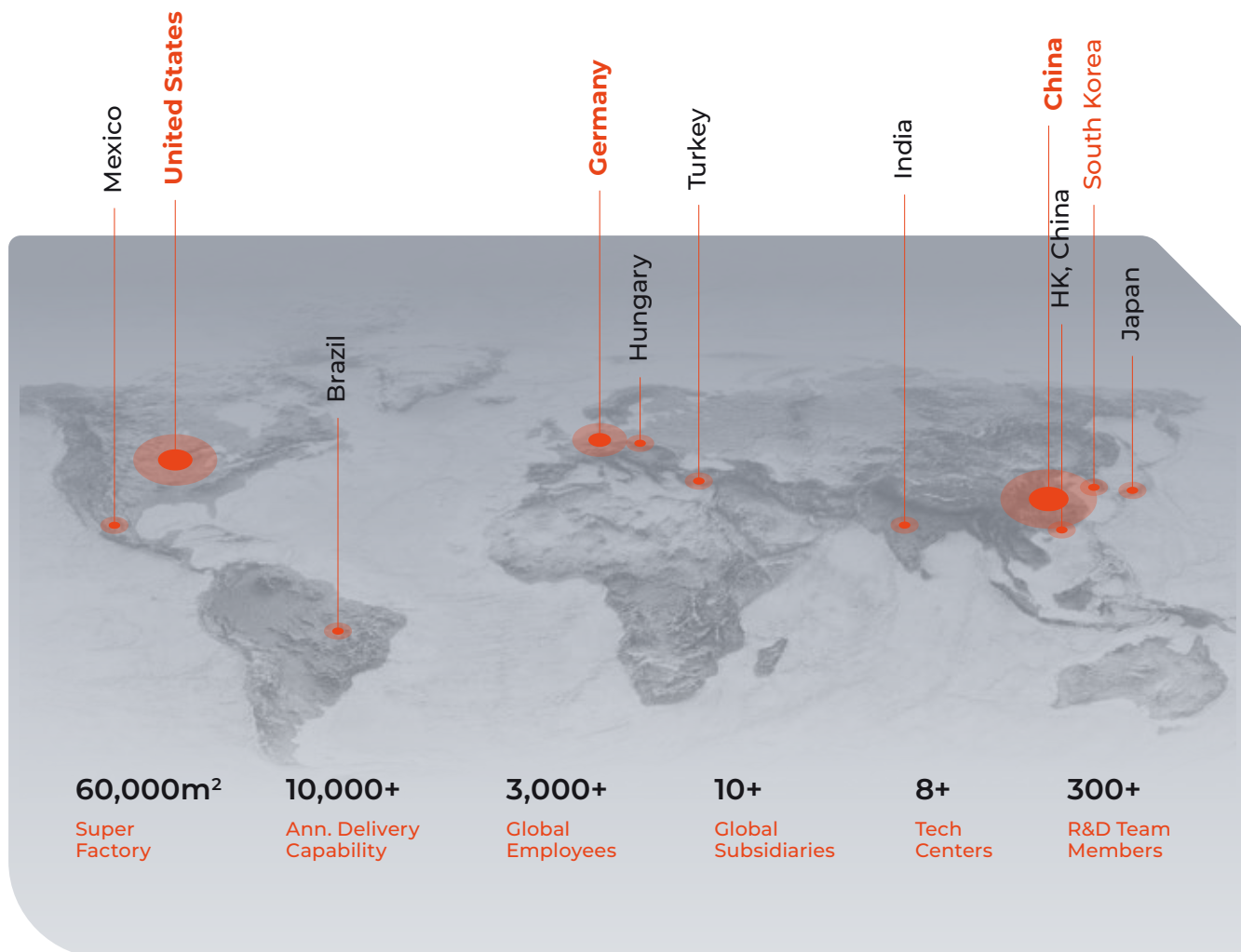
#World's No.1 in Sales Volume for 5 Years from 2019 to 2023



Bodor Laser

Change human life with laser technologies

Founded in 2008, Bodor is a leading international laser solution provider, possessing independent intellectual property rights and core technologies. Our mission is to change human life with laser technologies. Aiming to leverage laser applications and create a revolutionary user experience, we assist manufacturing professionals in producing high-quality, cost-effective metal products using our innovative and reliable laser technologies. Bodor's products, including laser cutting and welding machines, find applications in sectors like automobiles, aviation, medical care, electronics, metal processing, and many more.



Bodor Super Factory

With our stringent quality standards, Bodor super factory transforms cutting-edge technologies into excellent metal processing tools. Now, it has an impressive assembly line efficiency of producing one Bodor laser cutting machine every ten minutes.

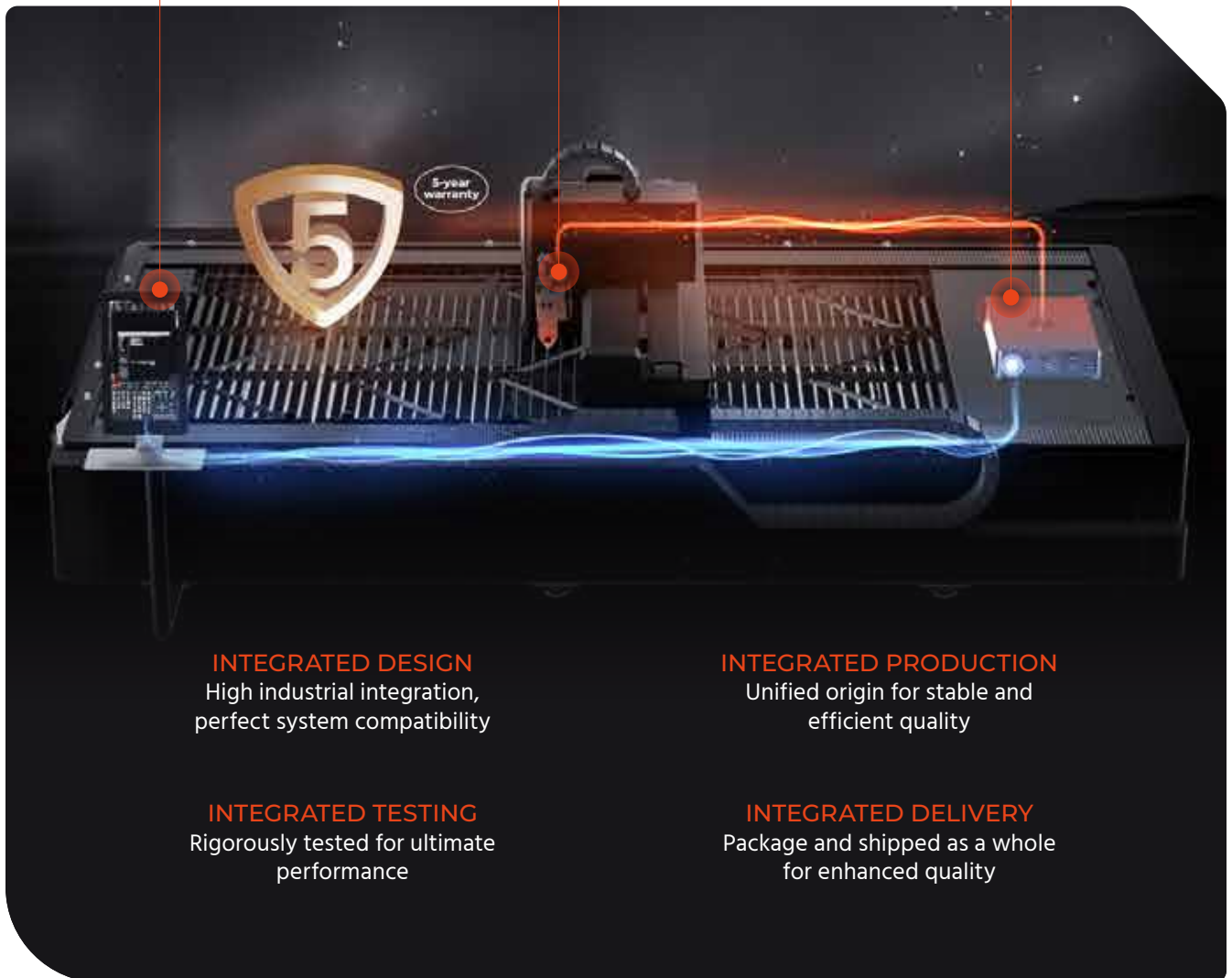
5-year Warranty

for Three Bodor Core
Laser Components

BodorThinker
Control System

BodorGenius
Laser Head

BodorPower
Laser Source



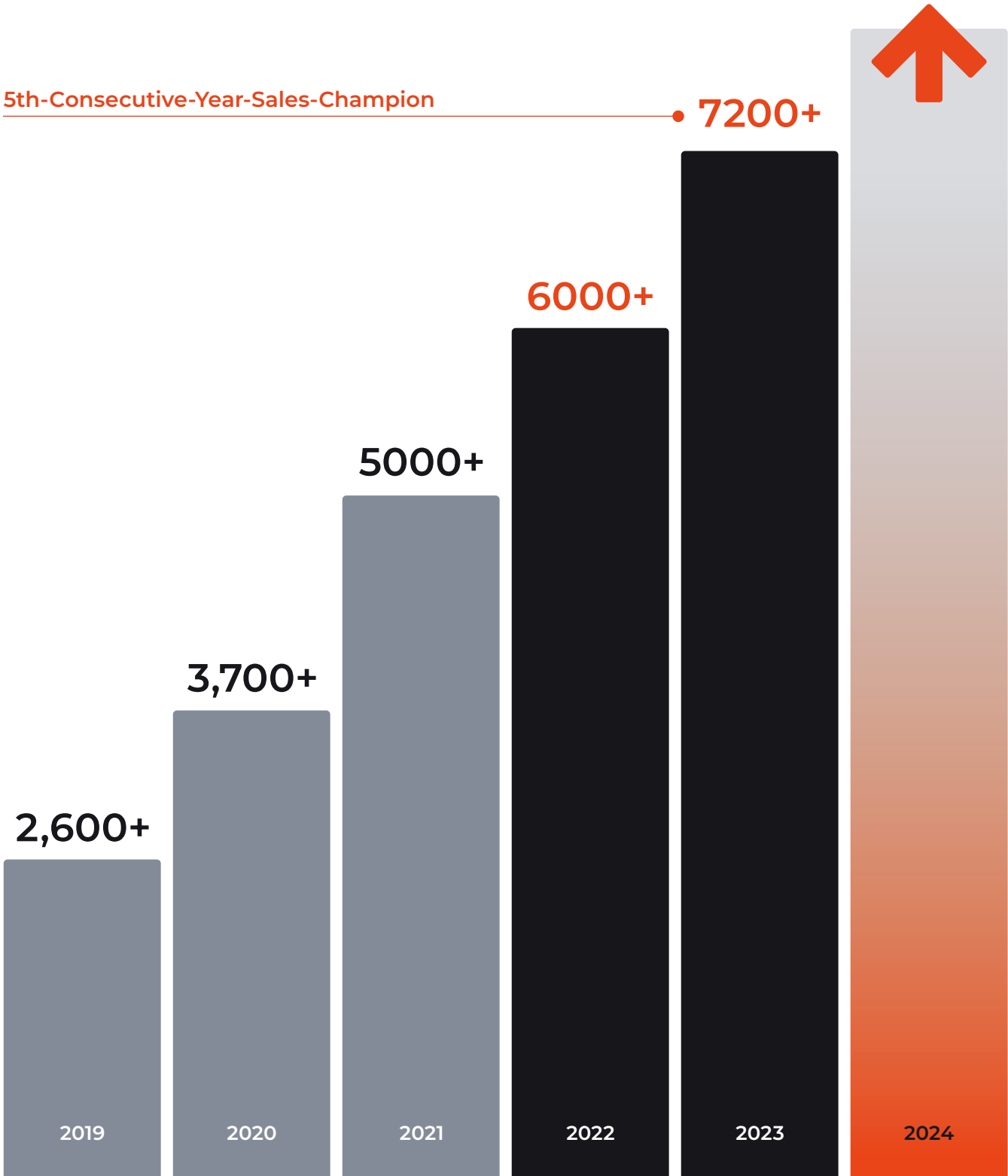
Bodor's integrated design, production, testing, and delivery for three core laser components reduces failure rate, ensuring quality throughout transportation, delivery, and maintenance. The integrated setup simplifies operation, process adjustment, and maintenance. With Bodor's professional team for machine setup and training, customers can smoothly transition through the new equipment adaptation phase.

World No. 1

Laser Solution Provider
by Global Sales Volume
from 2019 to 2023

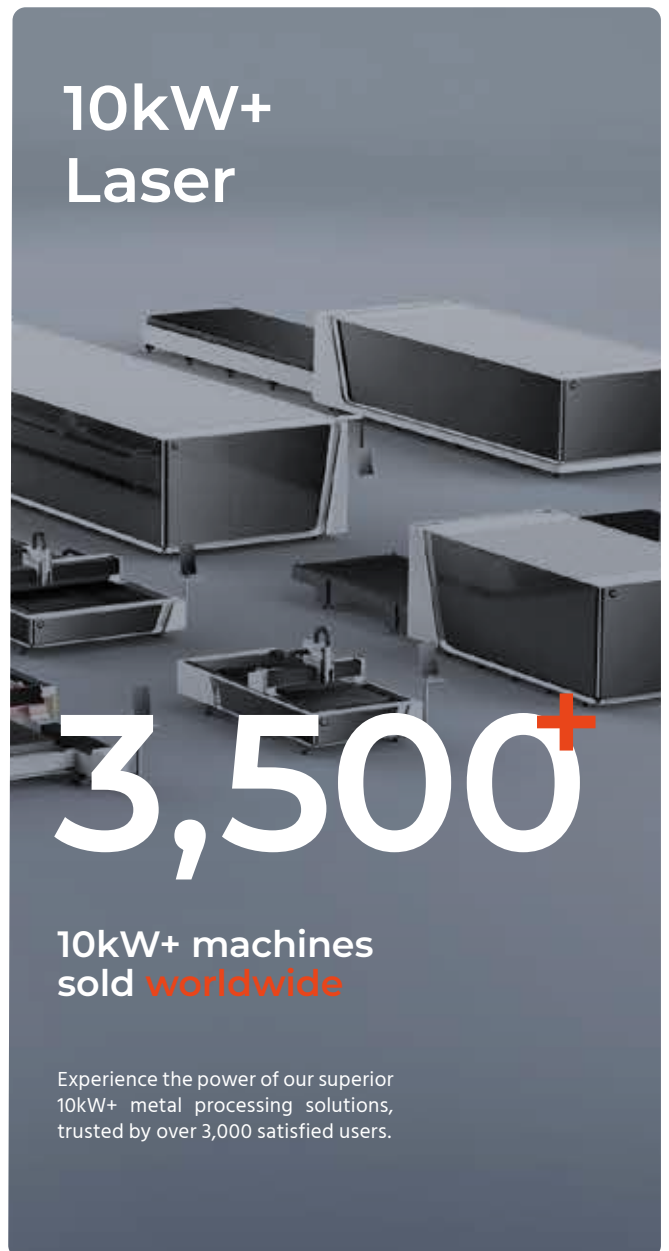
Bodor has consistently held the top position in global sales volume of laser cutting machines with 1000W and above power for five consecutive years. In 2024, we are poised to continue our upward trajectory, solidifying our position as a market leader and surpassing our previous achievements.

5th-Consecutive-Year-Sales-Champion



Groundbreaking Innovations

Bodor Laser innovates and adapts to the changing market by focusing on R&D of laser cutting technologies. Creating competitive and versatile laser solutions, Bodor demonstrates its expertise in laser applications and market insights.



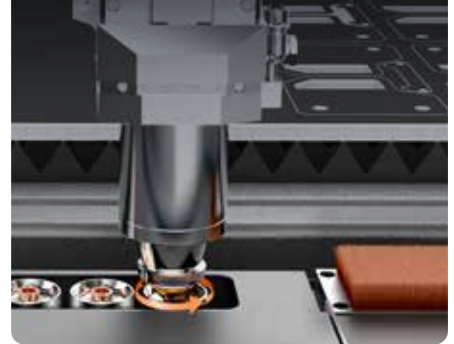
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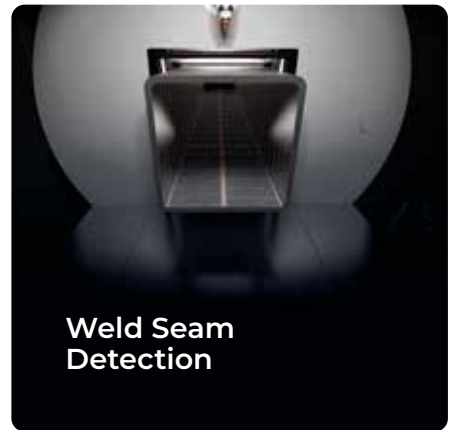
Bodor R&D

Bodor machines achieve highly compatible and reliable performance by using our original technologies: BodorPower laser source, BodorThinker control system, BodorGenius laser head, BodorNest nesting software, BodorDrive drive system. These core technologies allow Bodor customers to use advanced laser cutting features, such as intelligent control, automatic detection, remote monitoring, and beveling, to ensure speed, accuracy, and efficiency.

Automatic
Nozzle Changer



Weld Seam
Detection



Laser Head Active
Obstacle Avoidance



Intelligent Gas
Pressure Control



One-second
Edge Finding



Remnant
Typesetting



Remarkable Achievements

Bodor Laser has earned the trust and acclaim from customers globally due to its outstanding product quality and exemplary service, and the recognition is further emphasized through many awards and honors.

iF Award

A and Dream series won iF Design Award

iF Award

F and T-A series won iF Design Award

Red Dot Design Award

F and T-A series won Red Dot Design Award

2023

5-Year Sales Champion

Global sales volume leader for 5 consecutive years

2022

Laser Scanning

Launched laser scanning cutting machine

2021

Tokyo Olympics

Tokyo2020 Olympic and Paralympic symbols all cut by Bodor machines

2021

2020

40kW Laser

Launched the world's first 40kW laser cutting machine

2019

2019

25kW & 30kW Laser

Launched the world's first 25kW and 30kW lasers

2019

Sales Record Creator

World No.1 in global sales volume of laser cutting machines

2018

2017

Sales Record Creator

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



bodor



Version number 202404, the content is subject to updates, and we will not provide separate notifications.

Dare to dream

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