



bodor

Dare to dream

COMPANY PROFILE

Email

sale001@bodor.com

Phone

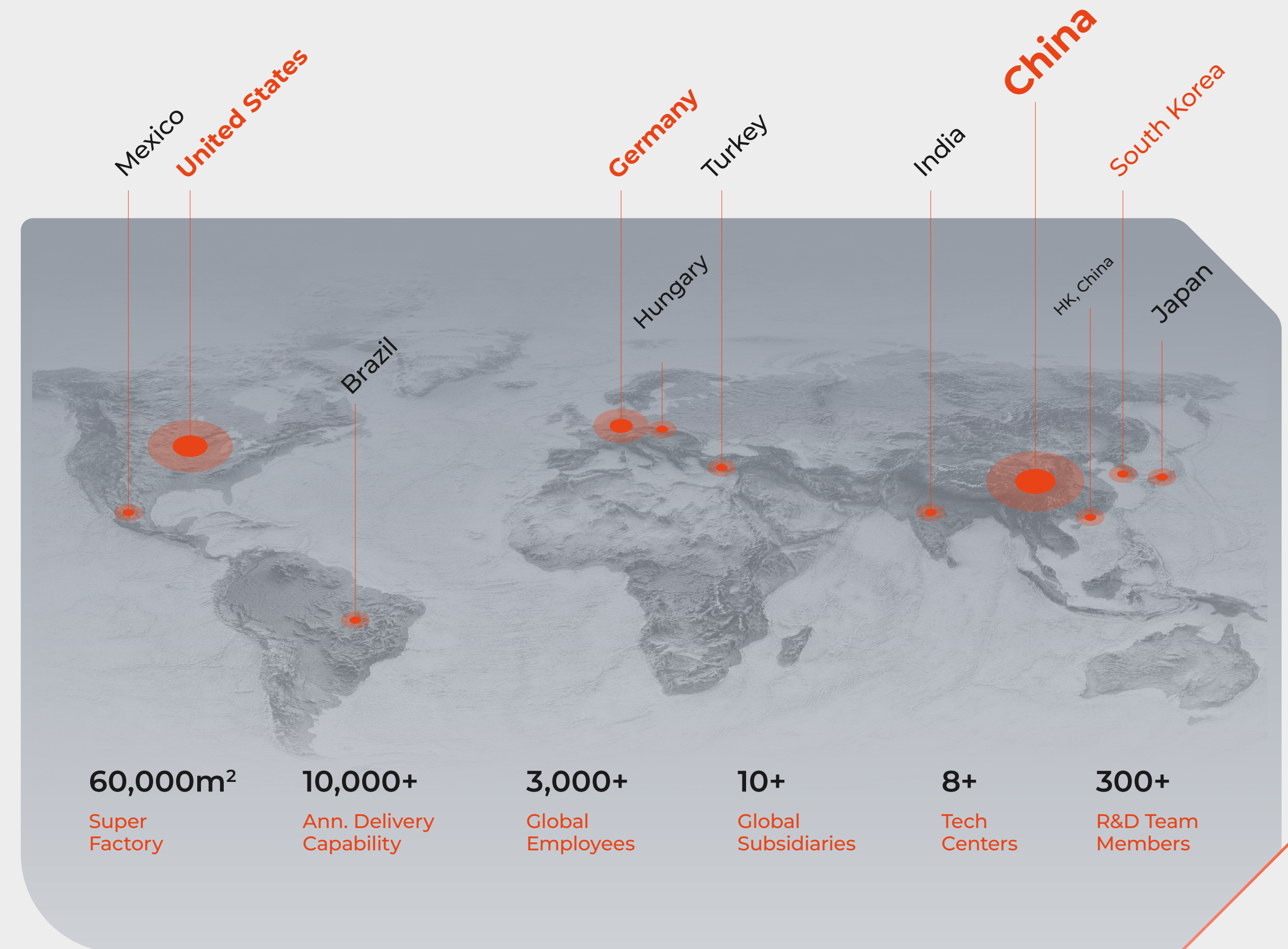
+86 123 4567 7890

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.

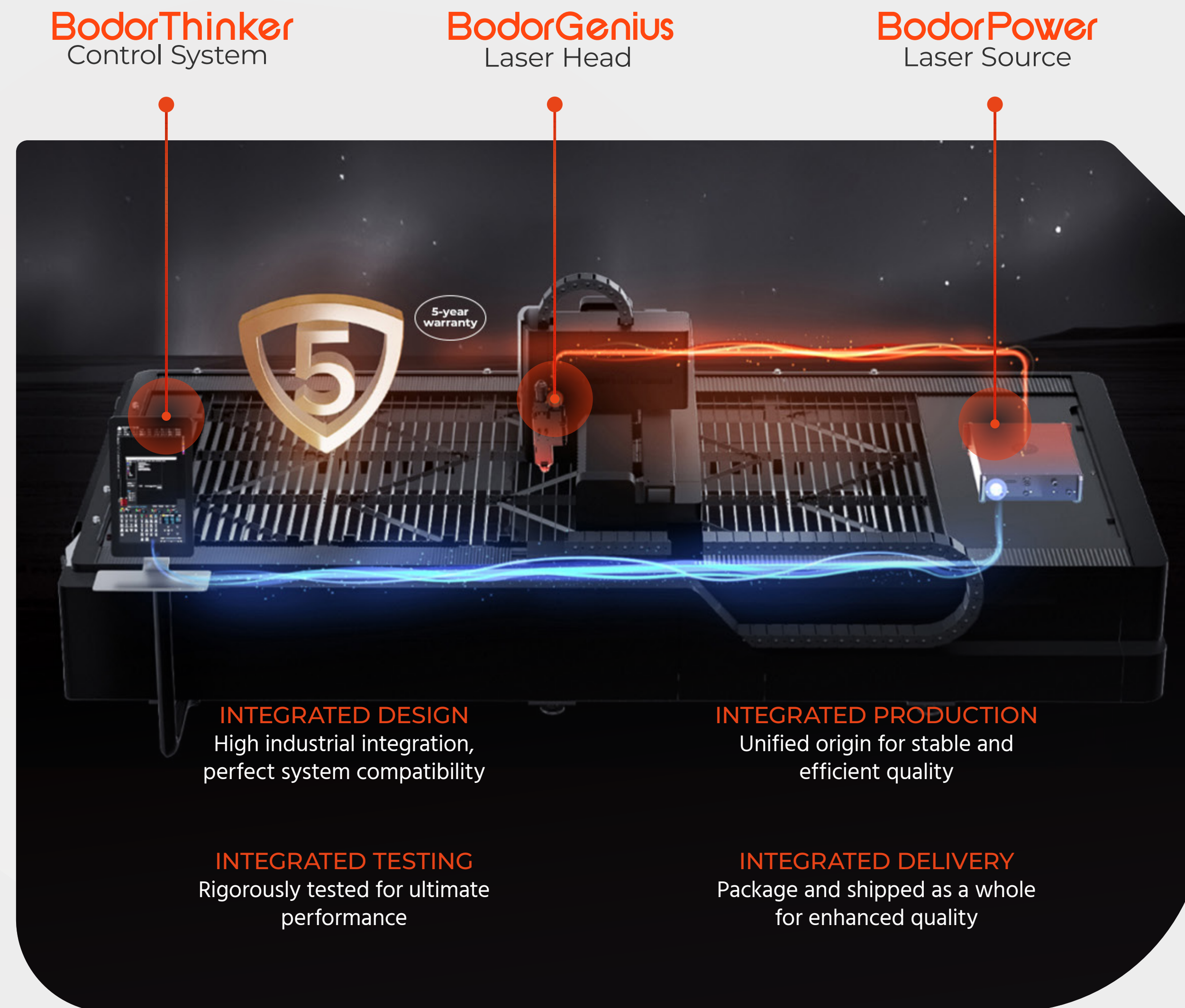
Our mission is to change human life with laser technologies. Aiming to leverage laser applications and create a revolutionary user experience, we assist manufacturing professionals in producing high-quality, cost-effective metal products using our innovative and reliable laser technologies. Bodor's products,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





5 Years of Premium* Warranty

*For three Bodor core components

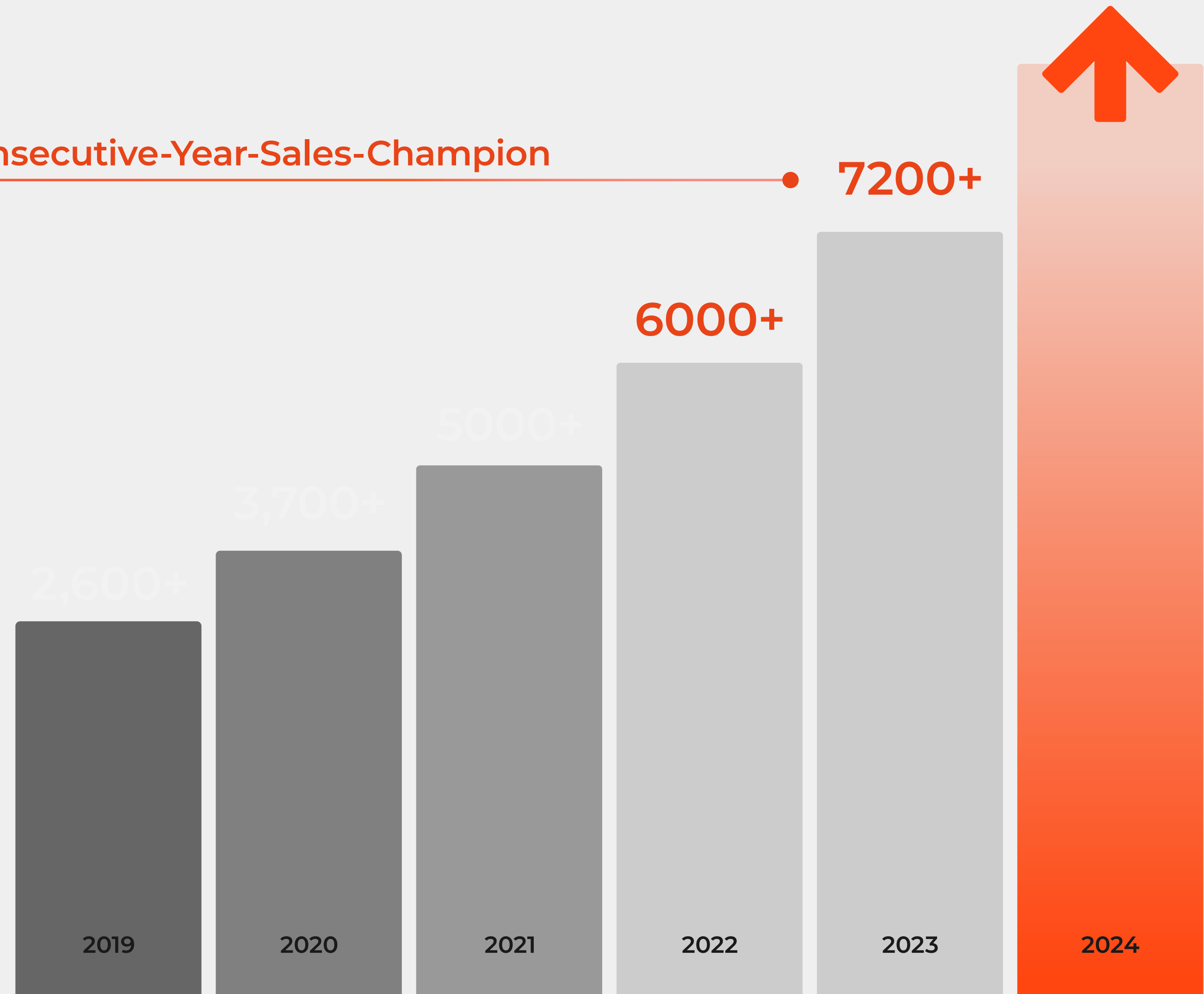




World No.1

Laser Solution Provider by Global Sales
Volume from 2019 to 2023

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.

**Groundbreaking
Innovations**

Laser Scanning Cutting

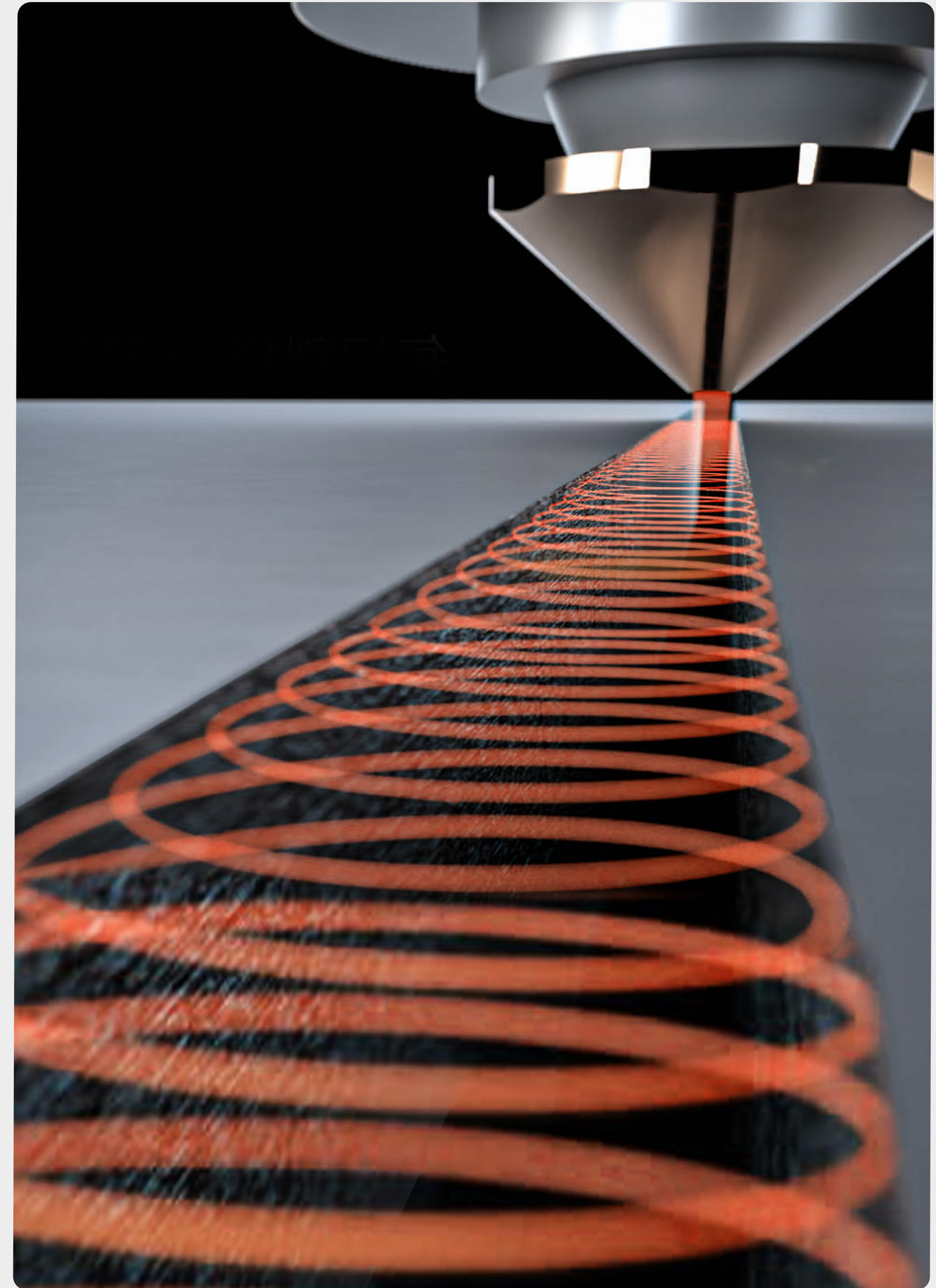
Much **faster**

Much **thicker**

Free of beam reflection

Beam locus covers 30 meters for every one meter's cutting.

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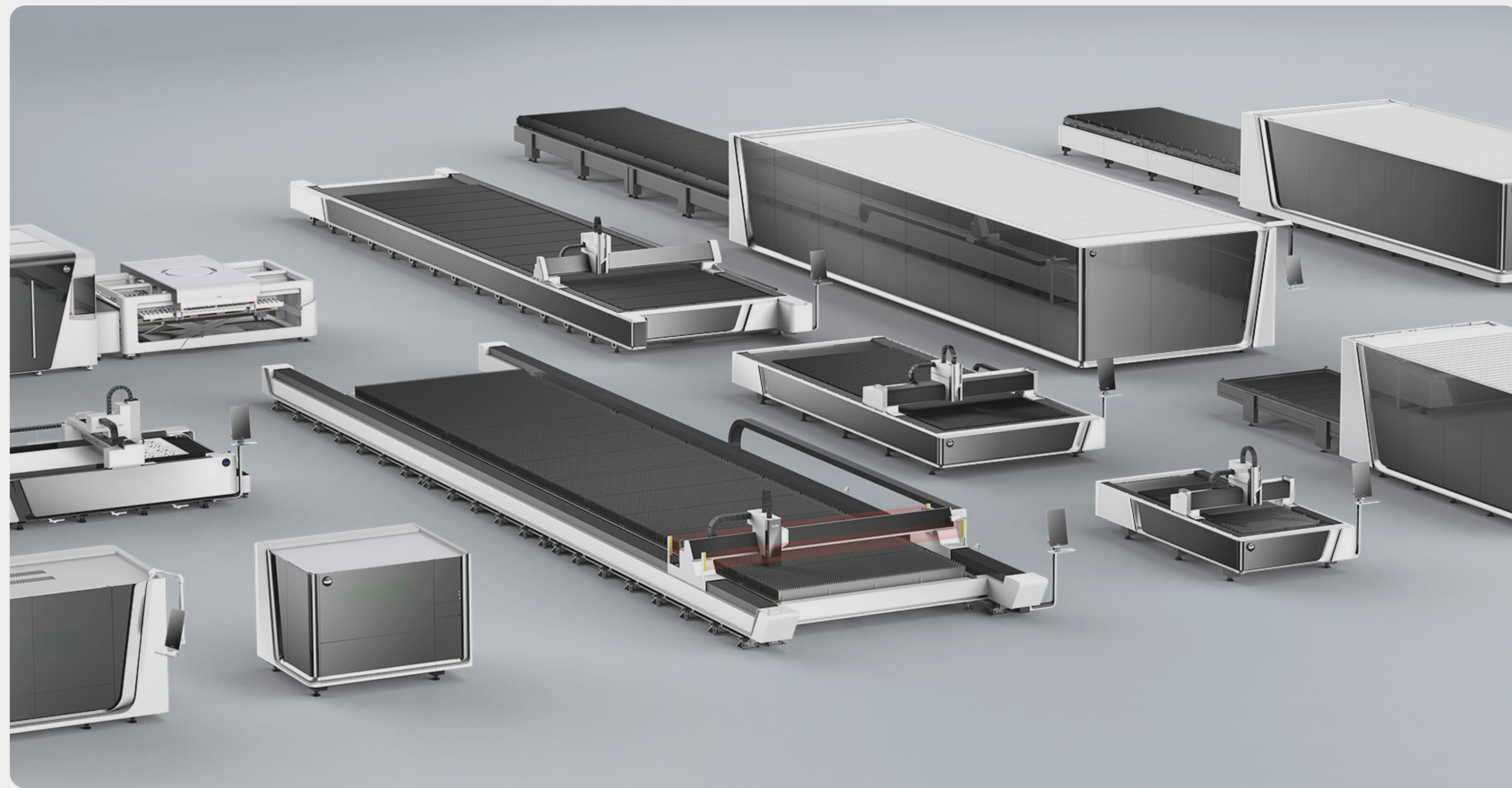
**Groundbreaking
Innovations**

**10kW+
Laser**

3,000+

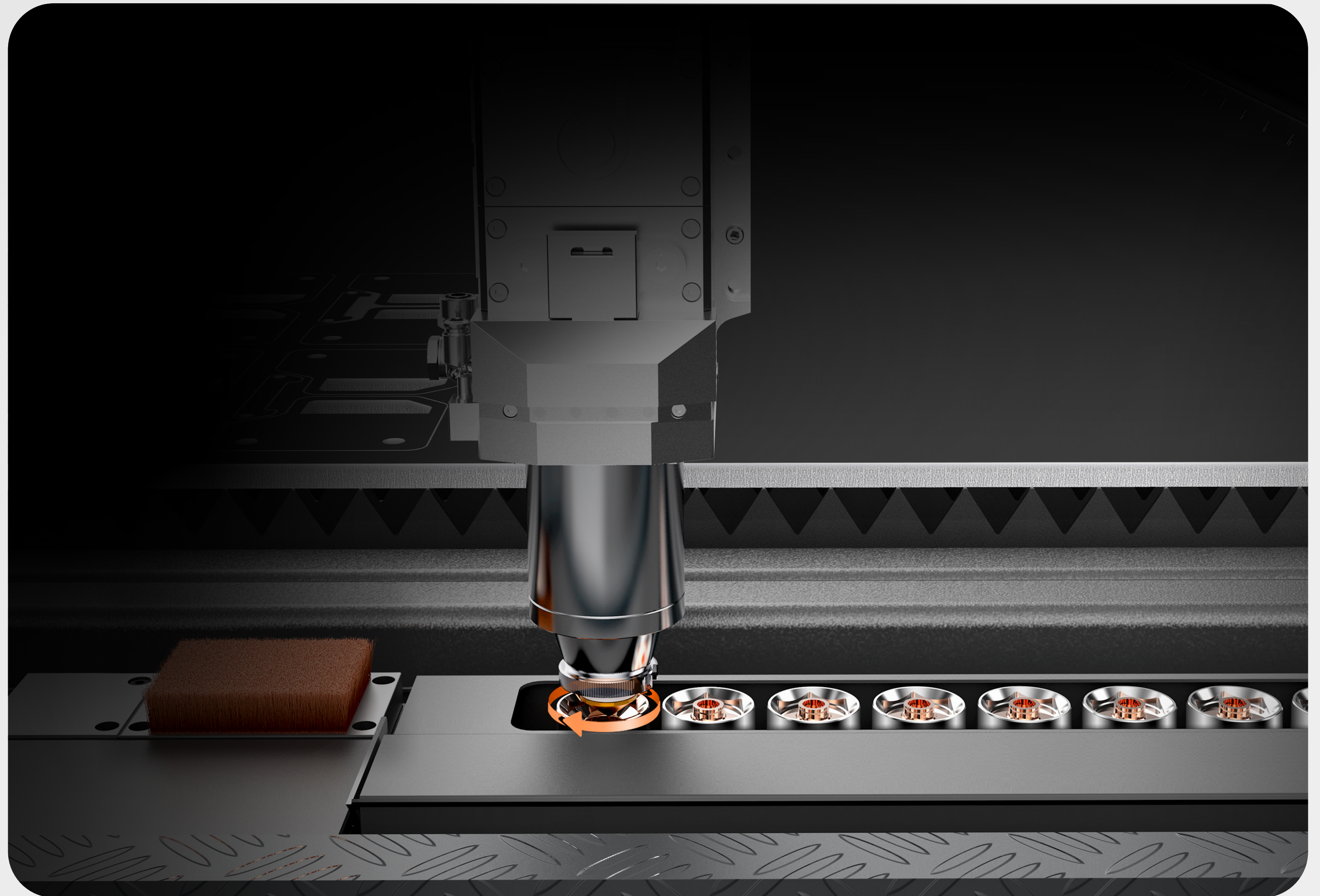
**10kW+ machines
sold worldwide**

Experience the power of our superior 10kW+
metal processing solutions, trusted by over
3,000 satisfied users.



**Groundbreaking
Innovations**

Automatic Nozzle Changer



100%

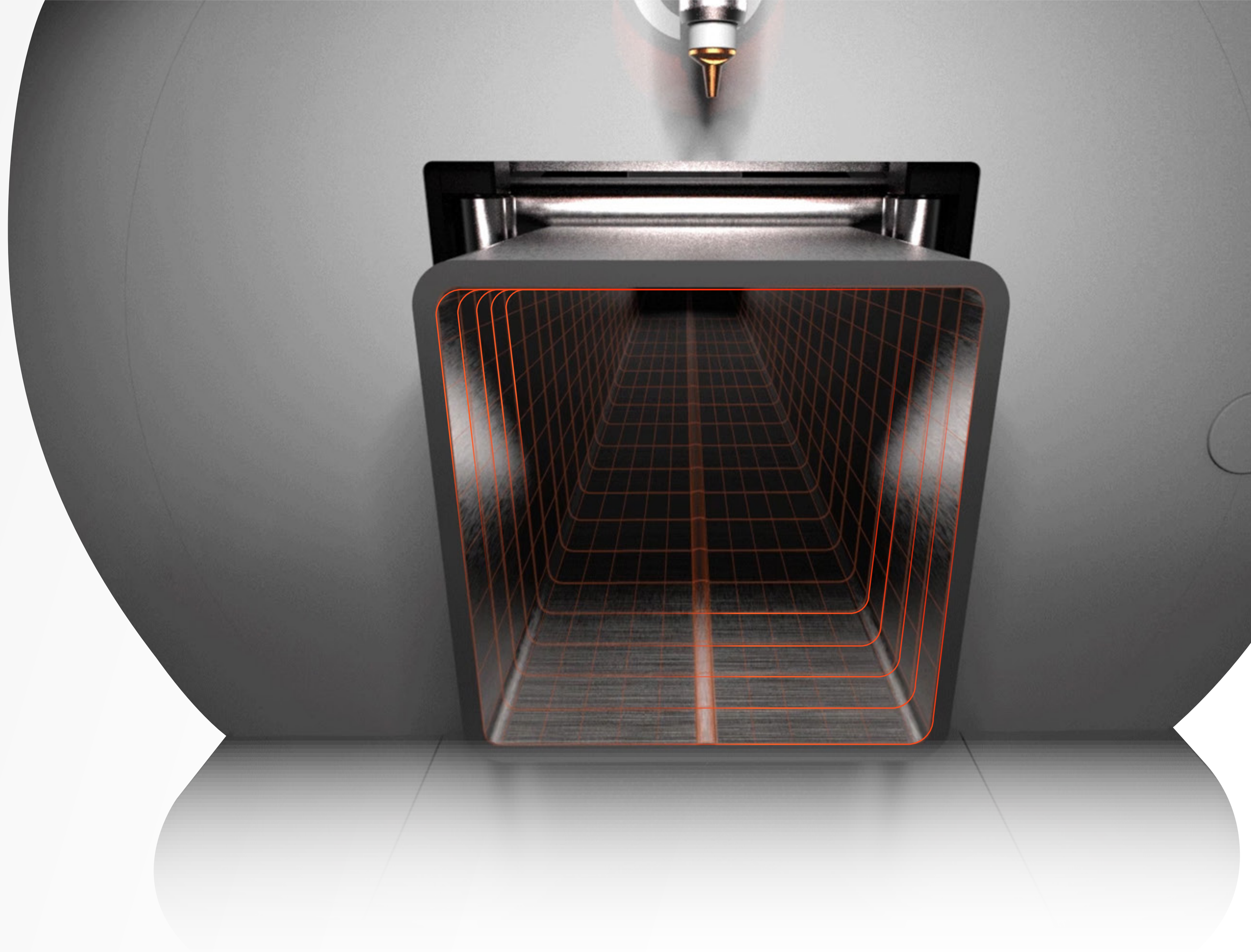
Bodor R&D

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.

Groundbreaking Innovations

**Groundbreaking
Innovations**

**Weld Seam
Detection**



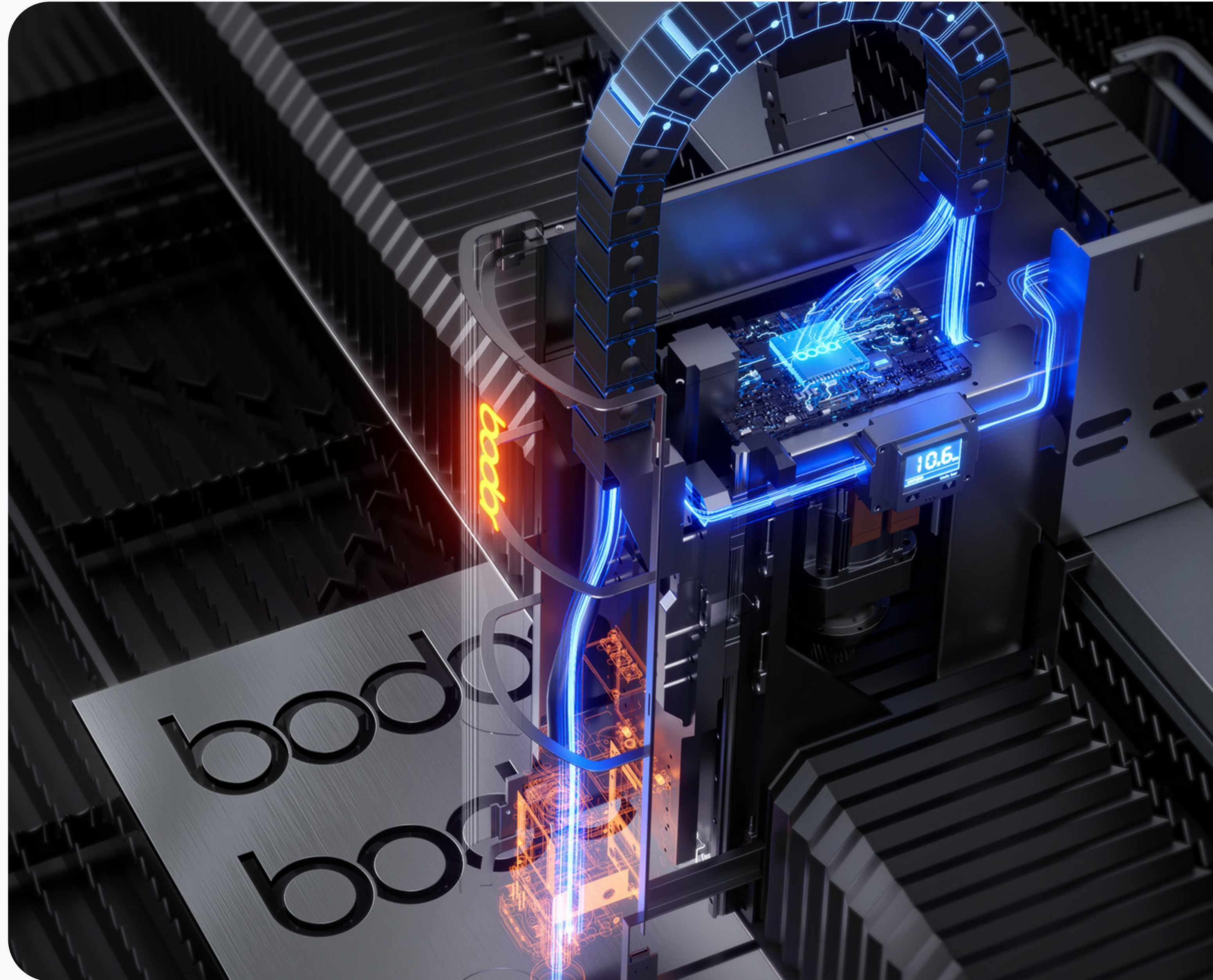


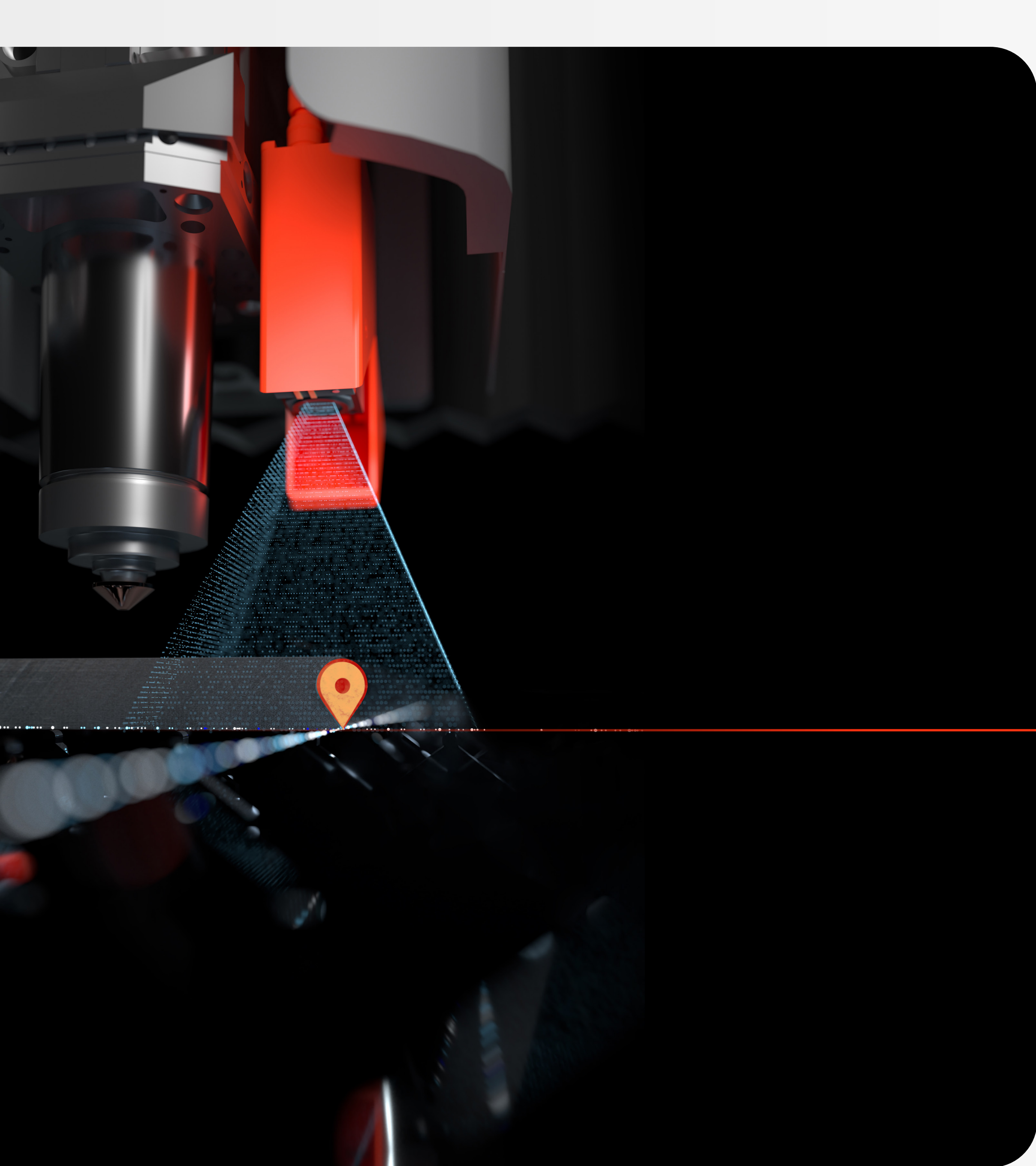
Laser Head Active Obstacle Avoidance

**Groundbreaking
Innovations**

**Groundbreaking
Innovations**

Intelligent Gas Pressure Control



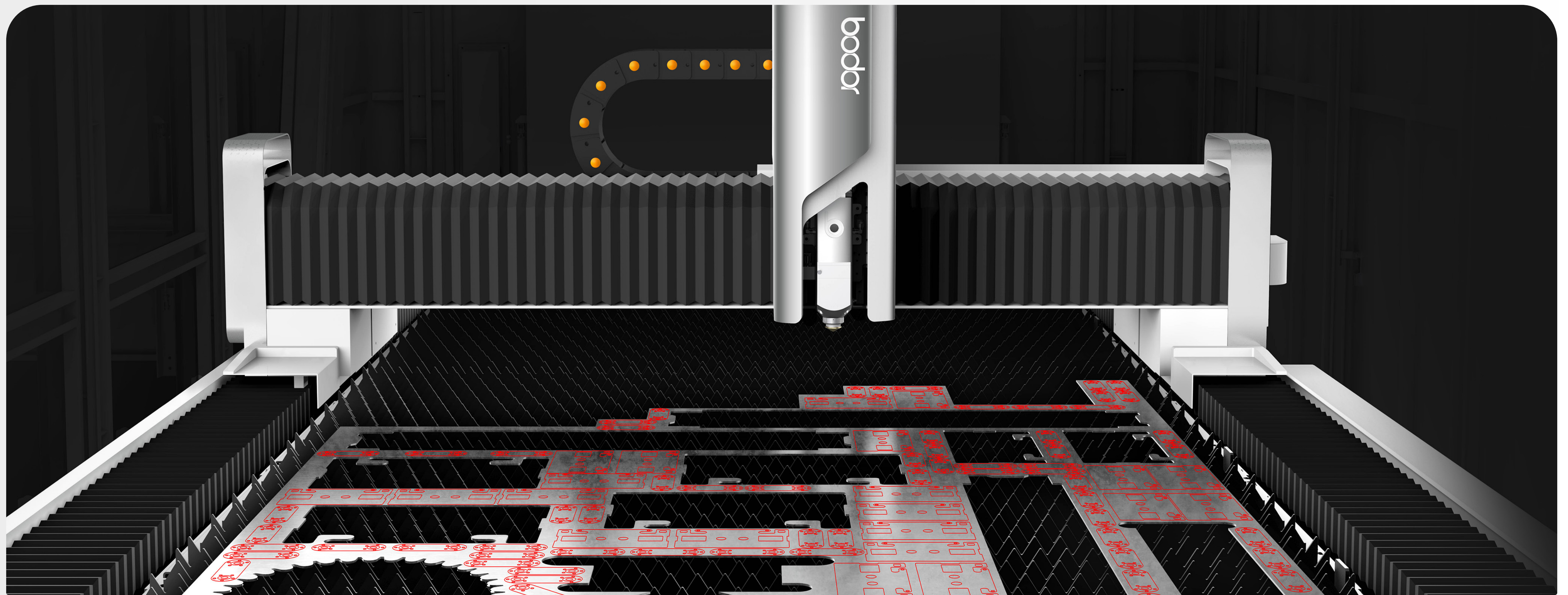


**One-second
Edge Finding**

**Groundbreaking
Innovations**

**Groundbreaking
Innovations**

**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

2017

BodorPro, BodorGenius

BodorPro and BodorGenius launched

2015

"Bodor" trademarks

"Bodor" trademark registered in over 140 countries

2008

Company established

Thank you.