

T Series, Performance Tube Laser Cutting Machine

Discover the performance model with multiple intelligent functions. Let T Series take care of your metal fabrication projects with intuitive operation.

Excellent performance for your tube production line.

INTELLIGENT FEATURES

Equipped with a range of smart functions, the T series equipment streamlines operations, enhances precision, and minimizes manual intervention.

HIGH EFFICIENCY

High productivity is always essential. The processing efficiency on a single pipe is generically 20% faster than other cutting techniques. Leading you ahead of the game, T series brings in master-level processing experience.

EASE OF OPERATION

Thanks to intuitive controls and smart features, the laser cutting operation and maintenance are made accessible and efficient for all skill levels.

Centering in 1 second

T series completes centering in less than a second, doubling cutting precision and operating efficiency.

Intelligent adaptive processing

The control system automatically selects cutting parameters based on the types of tubes in use.

Automatic loading

T-Trans and/or the auxiliary loading device T-Loader.

Excellent bevel cuts

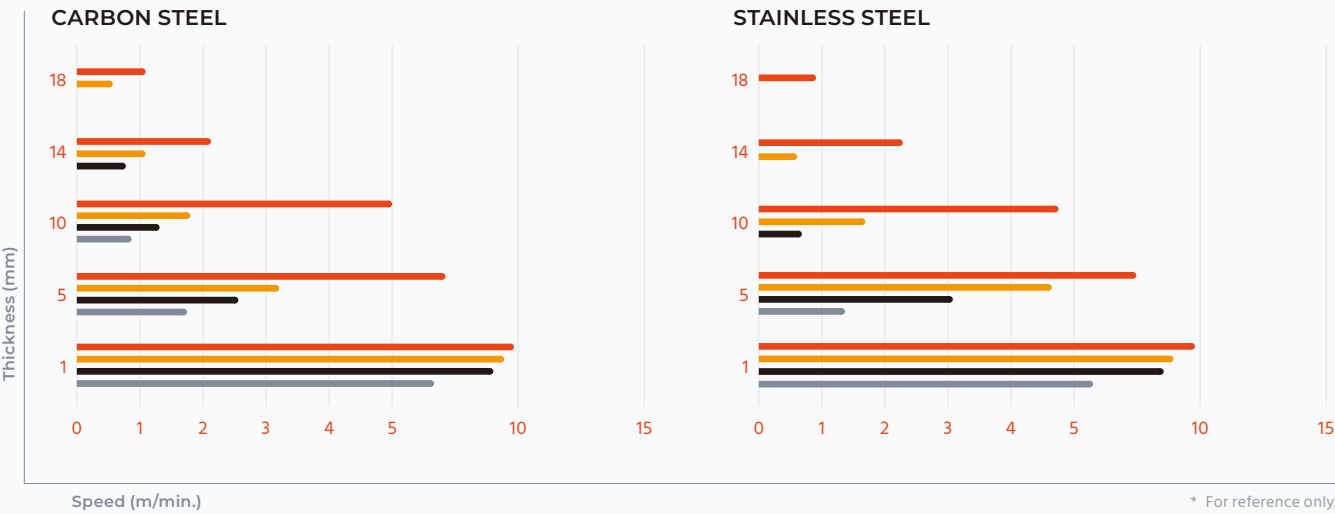
The bevel cutting option enables the production of +/- 45 degree bevel cuts, optimizing aseembly procedures and subsequent welding.

Technical specifications

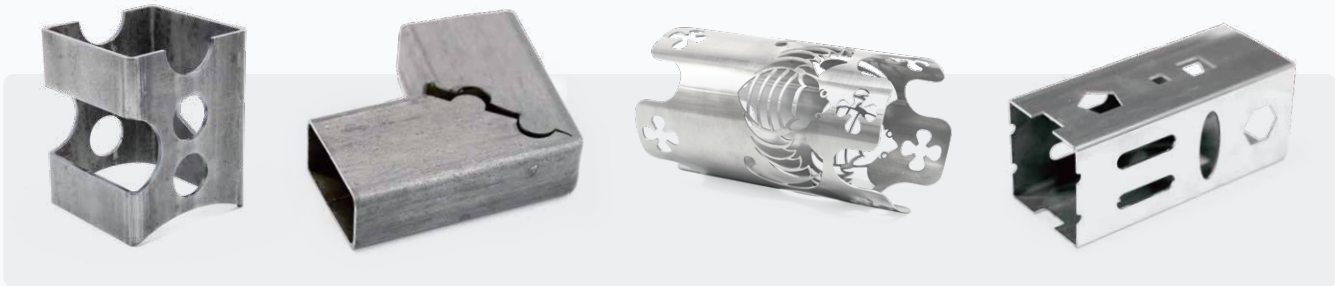
	T2	T3
LASER POWER (kW)	3 / 6	3 / 6
TUBE SIZE RANGE (mm)	Φ8~Φ230 □8~□230	Φ25~Φ356 □25~□356
MAXIMUM TUBE LENGTH (mm)	6500/7500/9200	6500/7500/9200
MAXIMUM TUBE WEIGHT (kg)	300	600
X/Y-AXIS POSITIONING ACCURACY (mm/m)	±0.03	±0.05
X/Y-AXIS REPOSITIONING ACCURACY (mm)	±0.03	±0.03

* For complete details, please reach out to our sales team at sales@bodor.com.

Cutting parameters



Cutting samples



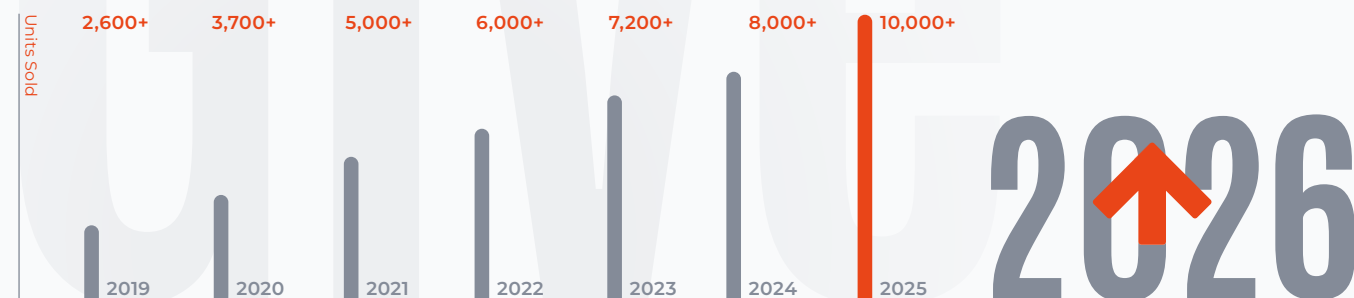
* Certain functions or components mentioned in this document are optional and may not be included in the standard version of the product.



Global No.1 in Sales Volume for 7 Years

2019 – 2025

Bodor has consistently held the top position in global sales volume of laser cutting machines with 1000W and above power for 7 consecutive years. In 2026, we are poised to continue our upward trajectory, solidifying our position as a market leader and surpassing our previous achievements.



Quelle der Daten: Shenzhen Qianzhan Industry Research Institute.

5 Years of Premium Warranty

For three Bodor core components

Bodor's integrated approach reduces failure rates, ensuring quality in transportation, delivery, and maintenance of three Bodor core laser components. Simplified operation, adjustment, and maintenance streamline processes, while expert machine setup and training facilitate smooth equipment adaptation for customers.

BodorThinker

Control System

BodorPower

Laser Source

BodorGenius

Laser Head

Streamline your integration and quality assurance.

INTEGRATED PRODUCTION

Unified origin for stable and efficient quality

INTEGRATED DESIGN

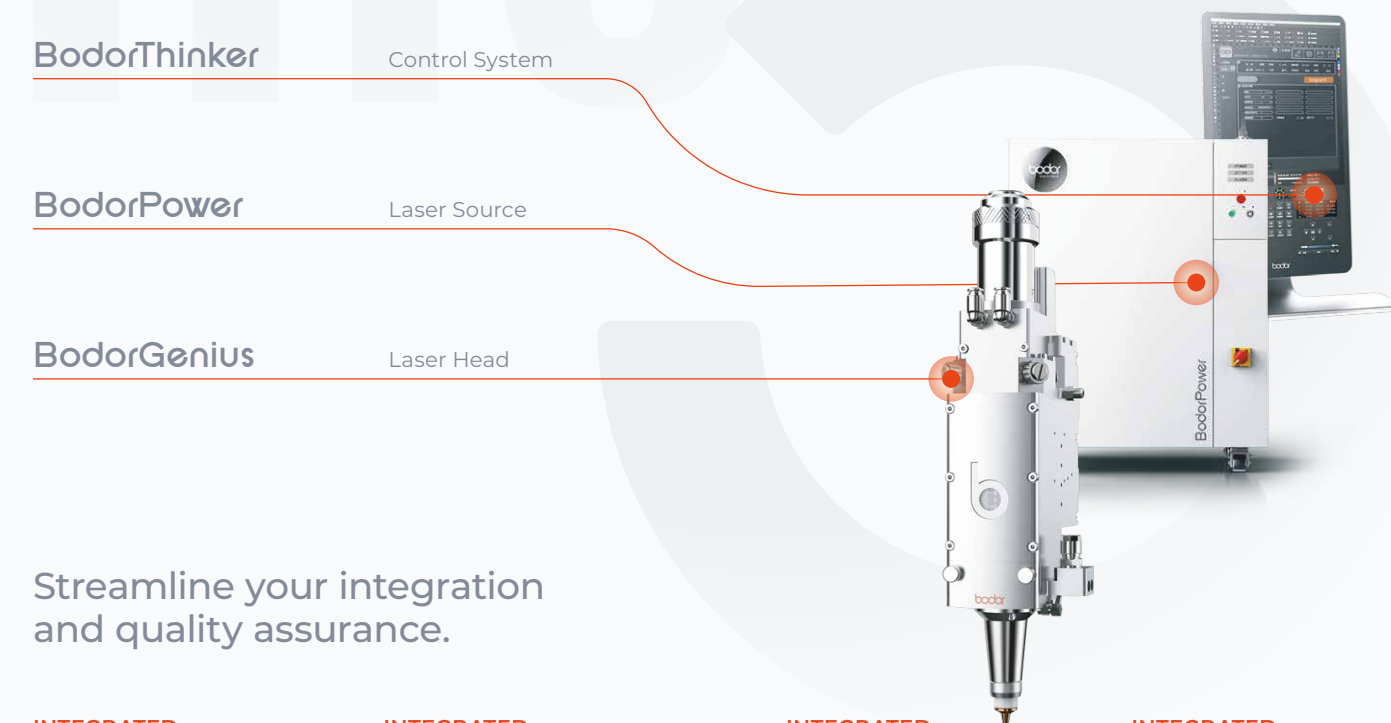
High industrial integration, perfect system compatibility

INTEGRATED TESTING

Rigorously tested for ultimate performance

INTEGRATED DELIVERY

Package and shipped as a whole for enhanced quality



bodor

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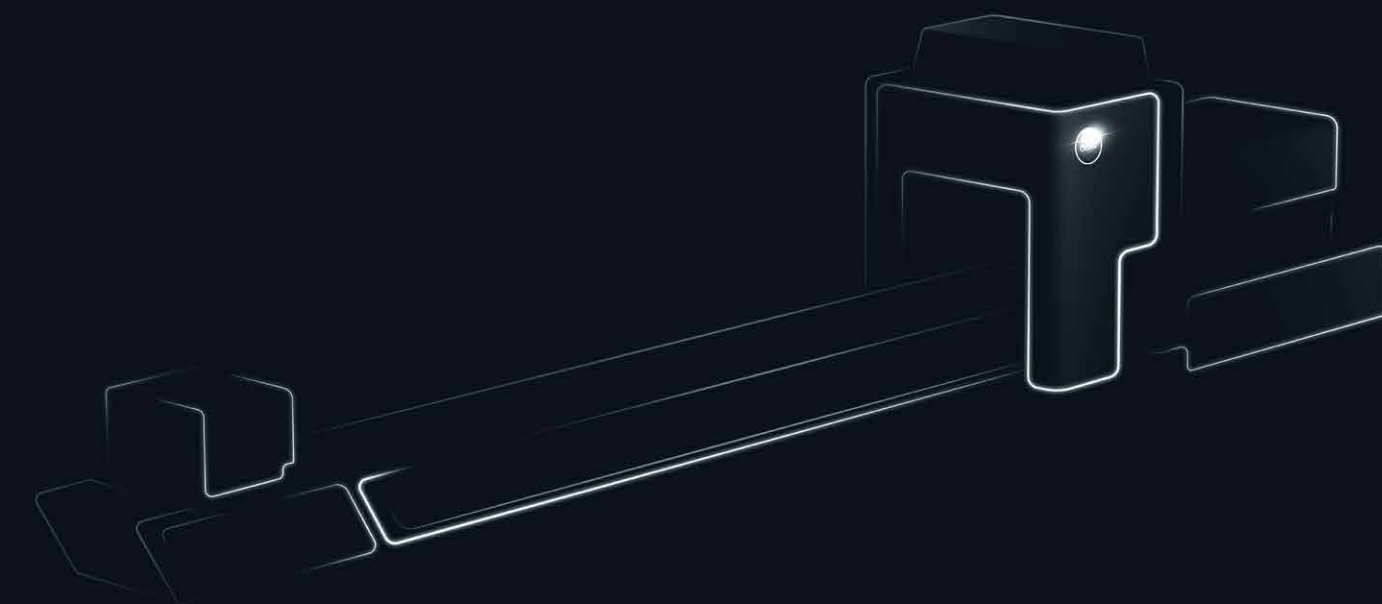
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T Series

Performance tube laser cutting machine

Global No.1

FOR 7 YEARS IN A ROW



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UPD20260616, the content is subject to updates, and we will not provide separate notifications.