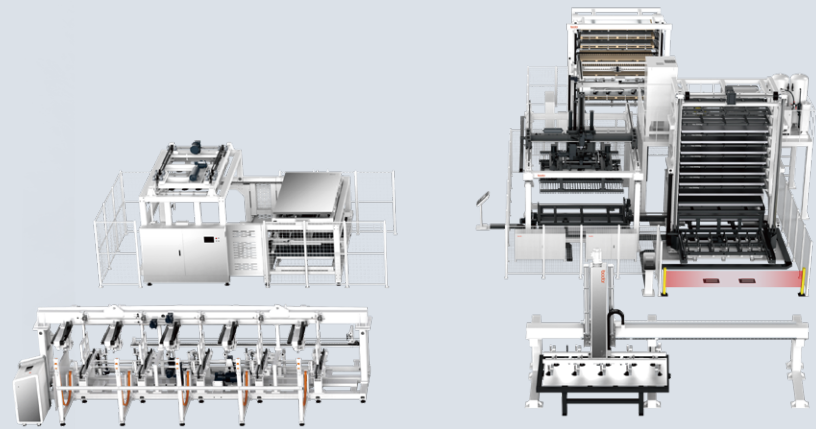




Cut Labor Costs

Automated loading and unloading reduce manpower and waste



Enhance Workplace Safety

No manual work needed—minimizes injury risks.



Boost Production Efficiency

Fast, precise material handling boosts output per unit time.



Ensure Product Quality

Precision control positioning capabilities ensures consistent product results.

FOR SHEET PROCESSING

Bodor provides smart automation devices for sheet laser cutters—compatible with multiple models. These systems offer high safety standards, simple operation, and flexible layout options.

Semi-Automatic Loading

- One device serves two cutting machines simultaneously
- Compact & Flexible layout



Technical specifications

	iLoader-Eco
LOADING DIMENSIONS (mm)	400×400 ~ 3048×1524 1000×1000 ~ 4000×2000
MAX. SHEET THICKNESS (mm)	8/4.5
APPLICABLE MODEL	P Series, B Sereis, A Series, C Series

Automatic Device

- Fully automatic Loading
- Intelligent zoning for different material specifications
- Supports queuing of multiple cutting patterns

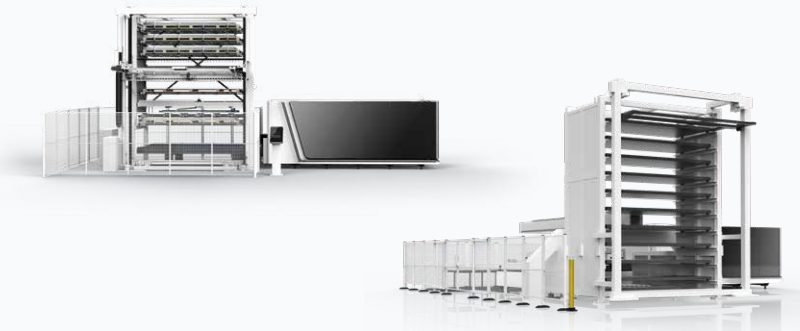


Technical specifications

	iLoader	iTrans
LOADING DIMENSIONS (mm)	1000×1000 ~ 3048×1524 1000×1000 ~ 4000×2000 1000×1000 ~ 6500×2500	1000×1000 ~ 3048×1524 1000×1000 ~ 4000×2000
MAX. SHEET THICKNESS (mm)	20/10	20
MAXIMUM LOADING WEIGHT (kg)	7100/1300	720/1600kg
APPLICABLE MODEL	P Sereis, C Series, B Series	P Series

Automatic Device with Storage

- Smart sorting and storage for different sheet sizes and types.



Technical specifications

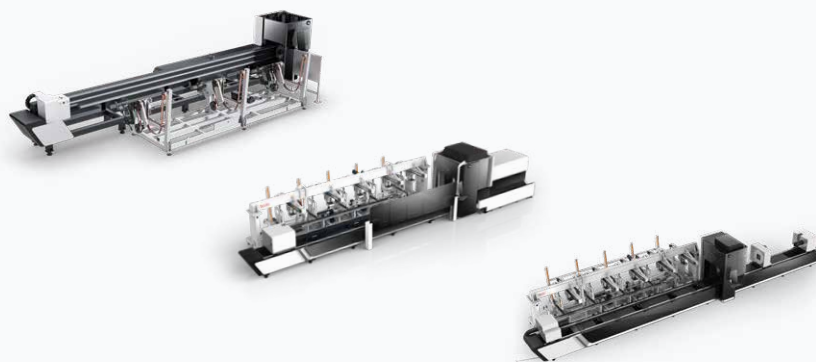
	iTower	iTrans Tower
LOADING DIMENSIONS (mm)	1000×1000 ~ 3048×1524	1000×1000 ~ 3048×1524
MAX. SHEET THICKNESS (mm)	20	20
MAXIMUM LOADING WEIGHT (kg)	720	720
APPLICABLE MODEL	P Series	P Series

FOR TUBE PROCESSING

Bodor provides smart automation devices designed for specific tube laser cutter models. Each system supports a wide range of tube types, cuts down on manual labor, and boosts productivity.

Automatic Loading Device

- Simple, user-friendly operation
- Fully automated tube loading for continuous production
- Handles larger tube sizes with increased rack capacity
- Low-material alert with mid-process loading support

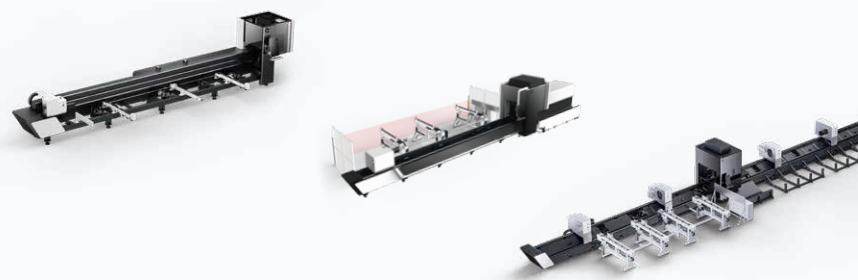


Technical specifications

	K-Trans	T-Trans	M-Trans
TUBE TYPE	Round tube; Square tube; Rectangular tube;	Round tube; Square tube; Rectangular tube;	Round tube; Square tube; Rectangular tube;
MAX. TUBE WEIGHT	50kg; 80kg; 200kg	150kg 16kg/m; 150Kg 23kg/m	150 kg (23 kg/m)
MAX. STORAGE CAPACITY	1500kg; 1800kg	2000 kg; 3000kg	2000 kg

Semi-Automatic Loading Device

- Reliable 100% loading success rate
- Stronger load capacity for heavy materials
- Space-saving design
- Low maintenance with minimal downtime



Technical specifications

	K-Loader	T-Loader	M-Loader
TUBE TYPE	Round tube; Square tube; Rectangular tube;	Round tube; Square tube; Rectangular tube;	Round tube; Square tube; Rectangular tube; Angle steel; Channel tube; I-beam
MAX. TUBE WEIGHT	50kg; 80kg; 200kg; 500kg; 800kg	300kg; 600kg	300kg; 1200kg; 2000kg
MAX. STORAGE CAPACITY	200kg; 400kg; 1200kg; 2500kg; 4000kg	1800kg; 3600kg	1800kg; 3600Kg; 6000kg



World's No.1 in Sales
Volume for 6 Years

2019 – 2024

Bodor has consistently held the top position in global sales volume of laser cutting machines with 1000W and above power for six consecutive years. In 2025, we are poised to continue our upward trajectory, solidifying our position as a market leader and surpassing our previous achievements.



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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Automatic Device

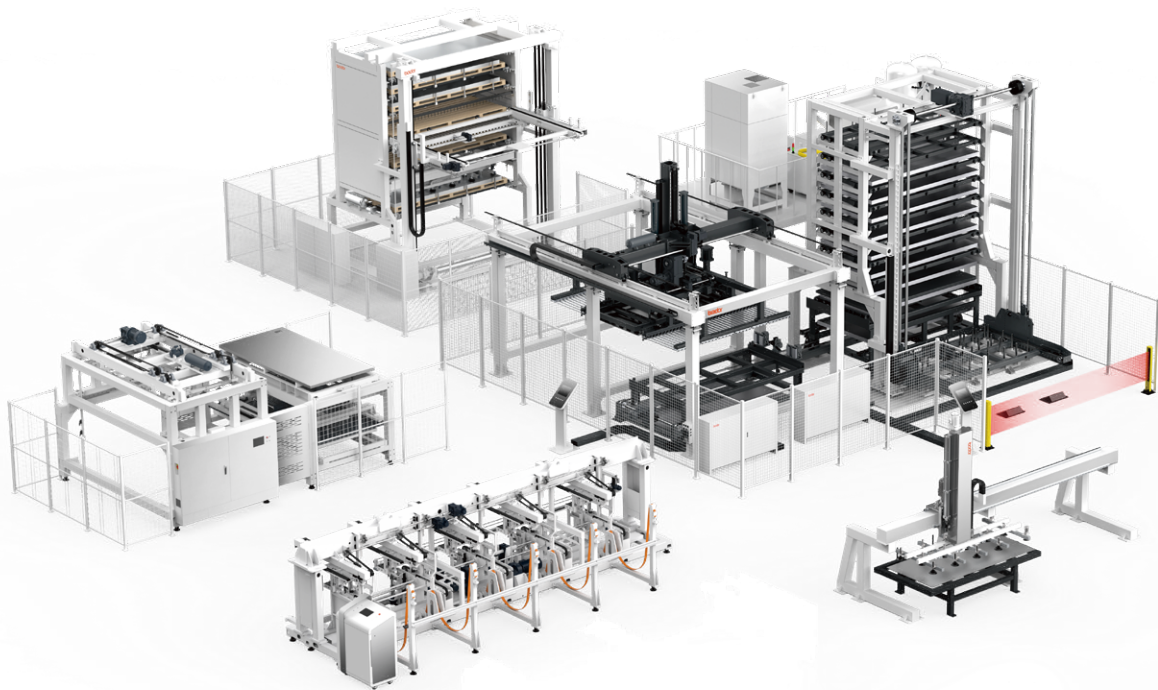
Smarter Workflow, Greater Efficiency

Global No.1

FOR 6 YEARS IN A ROW



UPD20250616, the content is subject to updates, and we will not provide separate notifications.



bodor | NO.1