

Company profile

60+

Overseas service agencies

80,000M²

Global top machining and assembly center

155+

Export countries & regions

8

Global service centers

100,000+

Satisfied customers worldwide

**MORN LASER, MAKE SUPERIOR LASER PRODUCTS
LET GLOBAL MANUFACTURERS BENEFIT!**

Morn Laser embraces the ever-changing fabrication demand with a strong commitment to excellent quality and reliable service.

Since our establishment in 2008, we have provided state-of-the-art laser manufacturing solutions to over 100,000 customers in more than 155 countries. The 80,000 square-meter factory equips us with a powerful capacity to maximize your productivity.

Morn Laser strives to help those who believe in us succeed. The focus is on the automation and digitalization of the metal cutting, welding, marking, and cleaning process chain. With 16 years of experience dedicated to the laser industry, our laser equipment is not only certified by the FDA, CE, UL, and ASME but also widely recognized by fabricators and distributors worldwide.



BENDING series

ELECTRO HYDRAULIC SERVO BENDING MACHINE



SET THE STANDARD
OF EXCELLENCE

www.mornlaser.com

Morn Laser Technology Co., Ltd.

Tel/WhatsApp: +86 1516916 6350

Web: www.mornlaser.com

Email: info@mornlaser.com

Headquarters & Mailing Address: 17F, Building 5, Qisheng

Mansion High-Tech Zone, Jinan, Shandong 250101, China

After-sales Support

Tel: +86 158 5417 6129

Email: tech@mornlaser.com



www.mornlaser.com

BENDING series

Electro Hydraulic Servo Bending Machine



Simple operation

Reduces training time and setup effort



Stable performance

Ensures consistent precision and reliability



Smart Control

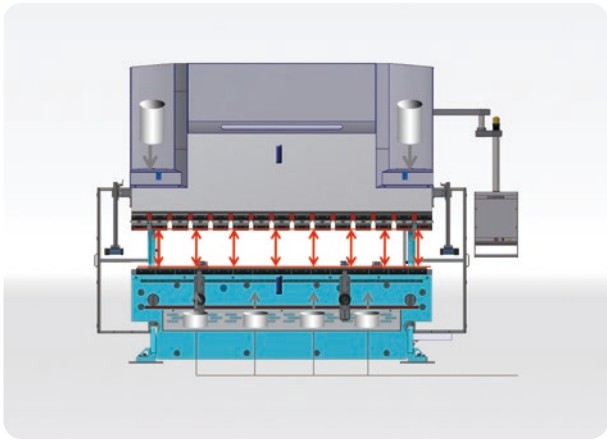
Intelligent control for consistent performance



Energy Saving

Supports sustainable and cost-effective production

Performance Advantages



Quick Clamping Device

Engineered for rapid tool changeovers, minimizing downtime and maximizing productivity. Delivers secure, stable clamping for reliable and efficient bending operations.



Mechanical Deflection Compensation

Precision-engineered compensation system automatically offsets deflection during bending. Ensures consistent angle accuracy and uniform results across the entire workpiece.



Optical Scale

High-resolution optical scale enables real-time closed-loop control. Guarantees exceptional positioning accuracy and repeatability for superior bending precision.

Cutting Samples



Industries Served

Sheet Metal Fabrication

Precision Bending · Flexible Production · High Efficiency



Enclosures · Panels · Brackets · Structural Parts

Electrical Cabinets & Equipment

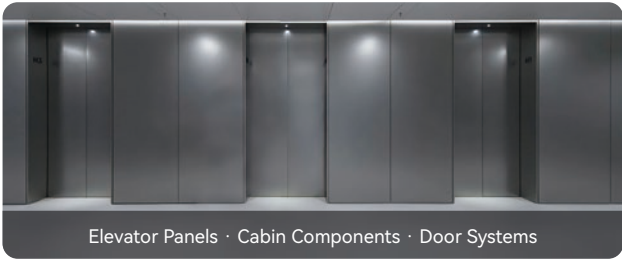
Consistent Accuracy · Batch Production · Reliable Quality



Electrical Cabinets · Control Panels · Equipment Enclosures

Elevator Manufacturing

Complex Forming · Precision Bending · Stable Production



Elevator Panels · Cabin Components · Door Systems

Kitchen Equipment & Appliances

High Precision · Flexible Processing · Superior Finish



Commercial Kitchen Equipment · Appliance Panels · Metal Housings

Technical Specifications

Model	63T/2500	80T/3200	100T/4000	125T/4000	160T/4000	200T/4000
Nominal Force	630kN/800kN/1000kN/1250kN/1600kN/2000kN/2500kN/3000kN/3200kN/4000kN/5000kN/6000kN					
Bending Length	2500mm/3200mm/4000mm/5000mm/6000mm/7000mm (8'/11'/13'/16'/20'/23')					