Company Profile

SENFENG Laser Technology Co., Ltd., founded in 2004 as a globe-spanning metal forming manufacturer, has devoted itself to laser cutting, welding, bending, cleaning, cladding, flexible automation and new energy for years.

During production, all our machines have went through natural aging, heat treatment, shot blasting, powder coating, finish machining, quality inspection and many other professional treatments to keep them work for a long time.

Oversea Service Center

SENFENG USA (Los Angeles)

SENFENG USA (Chicago)

SENFENG Germany

SENFENG UAE

SENFENG Pakistan

SENFENG Japan

Domestic Service Center

Global Headquarters

Manufacturing Base(Qihe)

Manufacturing Base (Lingang Road, Jinan)

SENFENG (Suzhou) New Energy

SENFENG (F.T.Z.) Import & Export Company

SENFENG (Wuhan) Branch

Jinan Senfeng Laser Technology Co., Ltd.

No. 1777 Kejia Road, High-tech Zone, Jinan City, Shandong Province, PRC

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www.senfenglaser.com

Note: The pictures and parameters in the album are for reference only, and the actual product shall prevail. Printed in Sept.2025.

SENFENG

Provide Global Customers with Metal Forming Automation Solutions

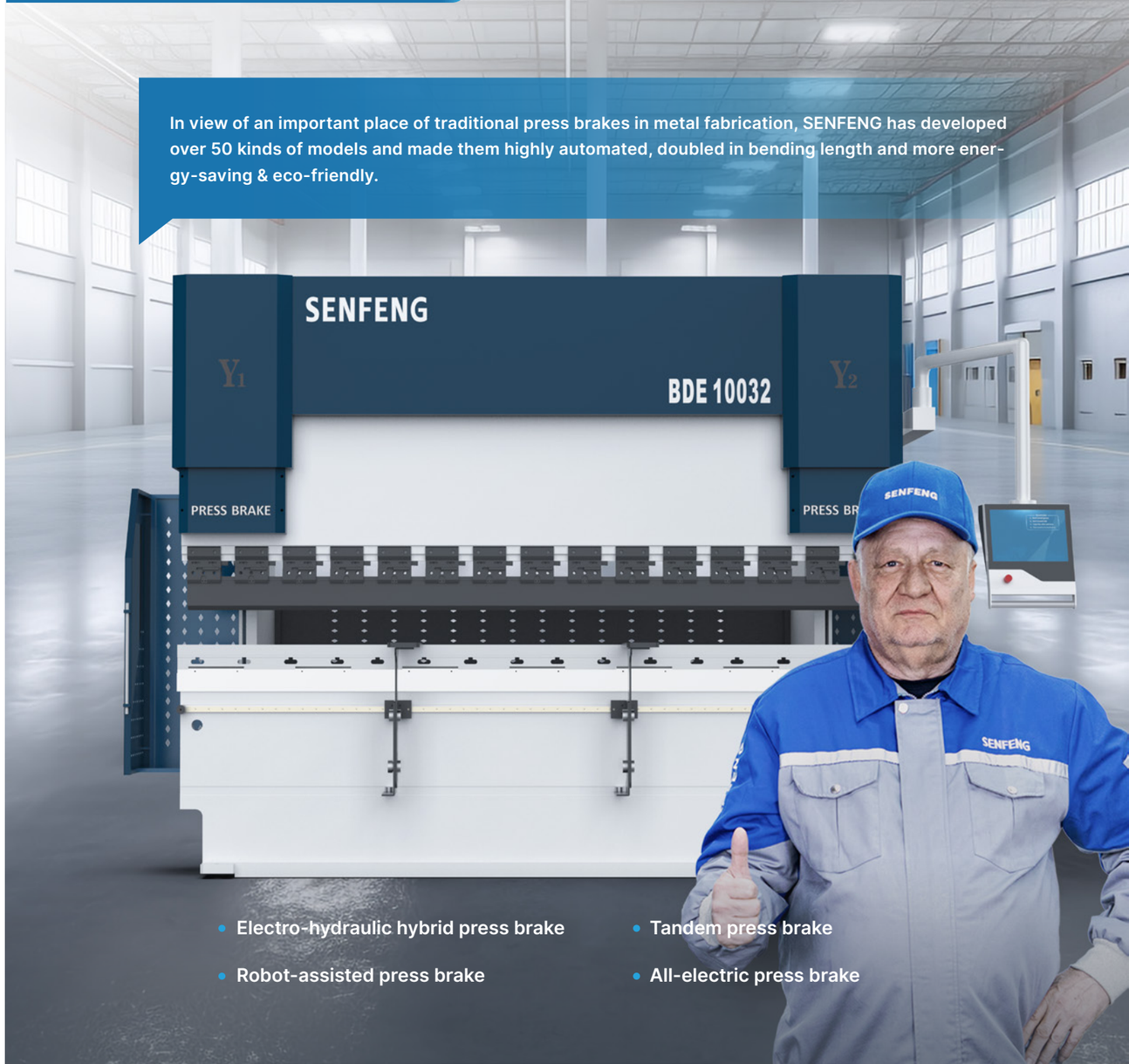
Bending
Cutting Welding
Cladding Cleaning
Automation New Energy

BDE Series

26mm

CNC Press Brake
Bend 26mm thick sheet at maximum

In view of an important place of traditional press brakes in metal fabrication, SENFENG has developed over 50 kinds of models and made them highly automated, doubled in bending length and more energy-saving & eco-friendly.



- Electro-hydraulic hybrid press brake
- Tandem press brake
- Robot-assisted press brake
- All-electric press brake

SENFENG

Provide Multiple Models

The press brake, based on our years of cutting-edge bending technology and experience, is focusing on how to improve bending efficiency and precision. We can offer various models and also accept personalized customization.

50 kinds
Over 50 kinds of models

6-14000kN
Bending force

1600-12000mm
Bending length

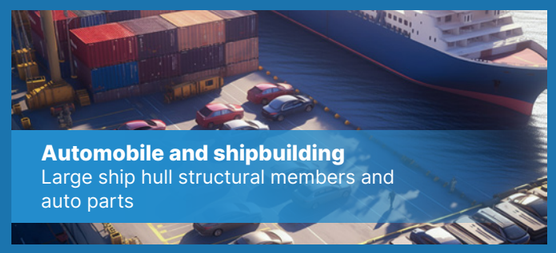
≤26mm
Bending thickness

3.7-33.5m²
Total footprint

Bend the Longer Sheet

With tandem synchronizer, two press brakes can work with each other to bend ultra-long or common sheets at the same time, so that bending length is doubled. Independent work is also permitted.

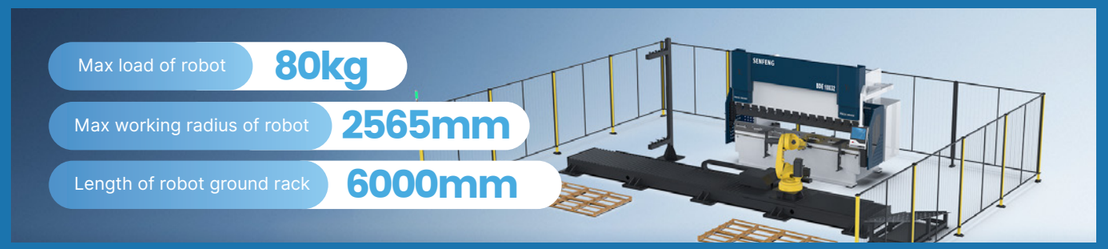
Wind power generation
Wind power pole, road light post, communication tower rod



Automobile and shipbuilding
Large ship hull structural members and auto parts

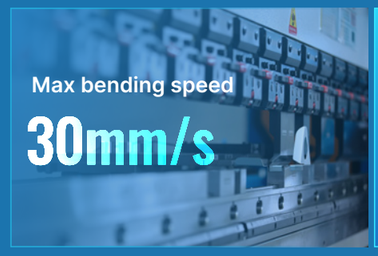
Fully-automatic Bending

The industrial robot can assist in sheet bending, loading & unloading, adjust sheet's live location as well as turn sheet over. These actions make the whole bending process fully automated around the clock.



Get Eco-friendly Effects

With servo drive, electric power is required only during bending. The machine is merely driven by electric power, with no need for hydraulic oil, hydraulic components, so as to avoid leakage or pollution caused by waste oil.



Save electric power

Basically no pollution