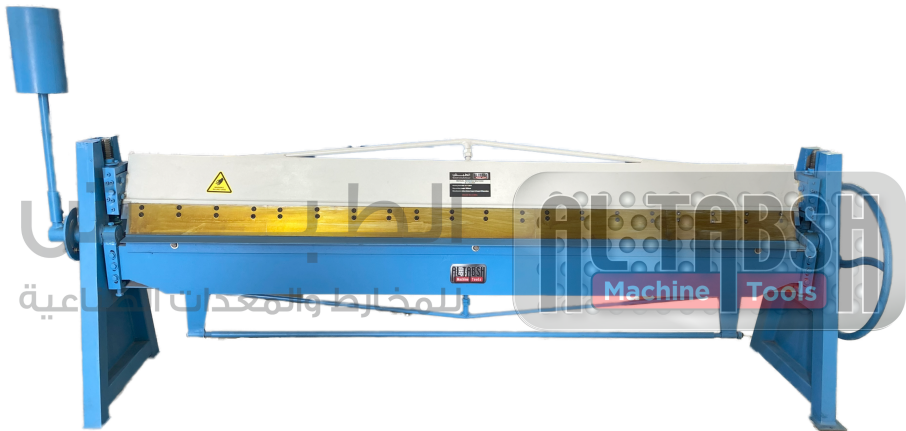


Manual Metal Sheet Bending
Machine
1.2mm×2500mm
????? ??? ??????



Manual Metal Sheet Bending Machine

1.2mm×2500mm

????? ??? ??????

Description The Bending machine adopts the sliding guide rail, and tension spring using sliding stationary, reducing the operating force by two-thirds, the bending, machine can be equipped with a pressure loading device, high shearing quality, and lightweight, mobile convenience features. It is widely used in the sheet metal industry, the machine tool made of high alloy tool steel, edge durability. **Features:**

- 1. Manual bending is with a fully welded steel structure and high strength.
- 2. Strong bending capability, and reduction of labor intensity.
- 3. Foot pedal can extend and shorten freely.
- 4. The height of the foot pedal is low, easy operation.

Used for mild steel, aluminum copper, brass zinc plastic, leads High carbon, and chrome steel blade

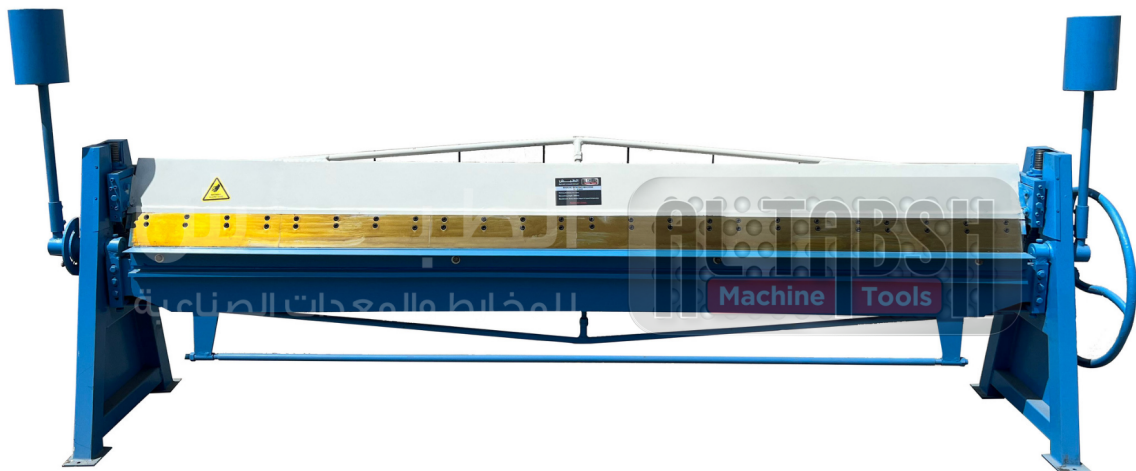
SPECIFICATIONS

Title	Values
Model	1.2×2500
Max thickness of Plate(mm)	1.2
Max width of Plate(mm)	2500
Back gauge range(mm)	0-300
Weight (kg)	680
Overall Dimension (mm)	3750×800×1130

Manual Metal Sheet Bending Machine

1mm×3000mm

????? ??? ?????



Manual Metal Sheet Bending Machine

1mm×3000mm

????? ??? ??????

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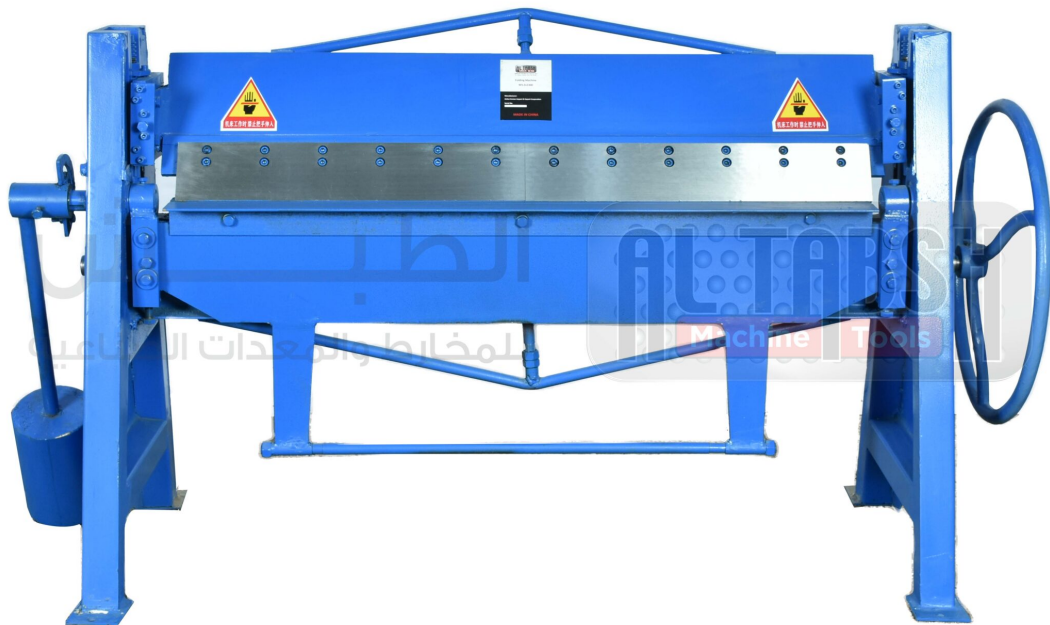
SPECIFICATIONS

Title	Values
Model	1×3000
Max thickness of Plate(mm)	1
Max width of Plate(mm)	3000
Back gauge range(mm)	0-300
Weight (kg)	650
Overall Dimension (mm)	3750×800×1130

Manual Metal Sheet Bending Machine

2mm×1300mm

????? ??? ?????



Manual Metal Sheet Bending Machine

2mm×1300mm

????? ??? ??????

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Used for mild steel, aluminum copper, brass zinc plastic, leads High carbon, and chrome steel blade

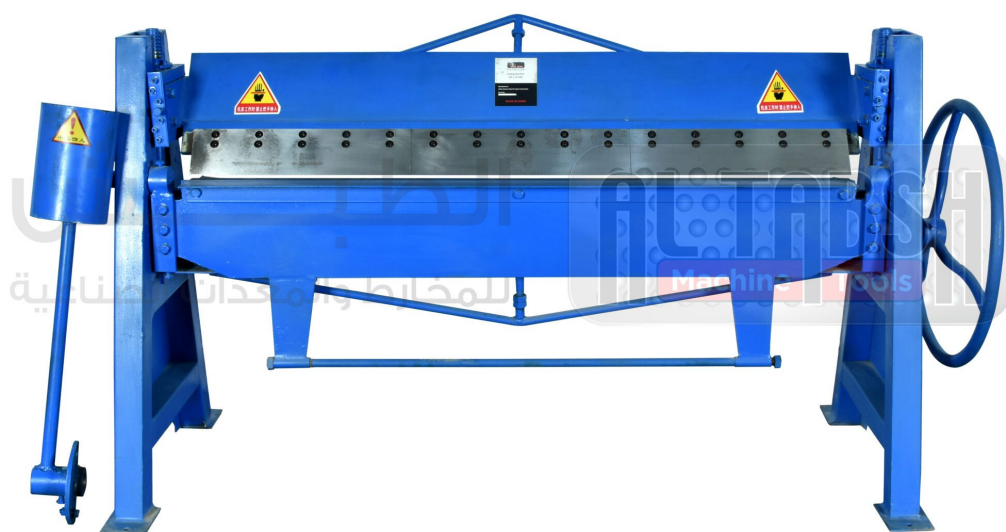
SPECIFICATIONS

Title	Values
Model	2×1300
Max thickness of Plate(mm)	2
Max width of Plate(mm)	1300
Back gauge range(mm)	0-700
Weight (kg)	545
Overall Dimension (mm)	1680×760×1150

Manual Metal Sheet Bending Machine

1.50mm×1500mm

????? ??? ?????



Manual Metal Sheet Bending Machine

1.50mm×1500mm

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1. Manual bending is with a fully welded steel structure and high strength.

2. Strong bending capability, and reduction of labor intensity.

3. Foot pedal can extend and shorten freely.

4. The height of the foot pedal is low, easy operation.
- Used for mild steel, aluminum copper, brass zinc plastic, leads High carbon, and chrome steel blade

SPECIFICATIONS

Title	Values
Model	1.50×1500
Max thickness of Plate(mm)	1.5
Max width of Plate(mm)	1500
Back gauge range(mm)	0-300
Weight (kg)	515
Overall Dimension (mm)	2080×760×1200