



MANUAL METAL BENDING MACHINE

Compact hydraulic/manual sheet metal bending solution

MODEL

MIZAN02001

A practical, durable workshop solution for bending sheet metal manually with controlled accuracy. Built with a strong steel body for repeated daily use, easy operation, and simple maintenance.

10 Ton

included hydraulic press

400 mm

max bending length



SIZE / WEIGHT

65 x 65 x 30 cm / 65KG

IDEAL USERS

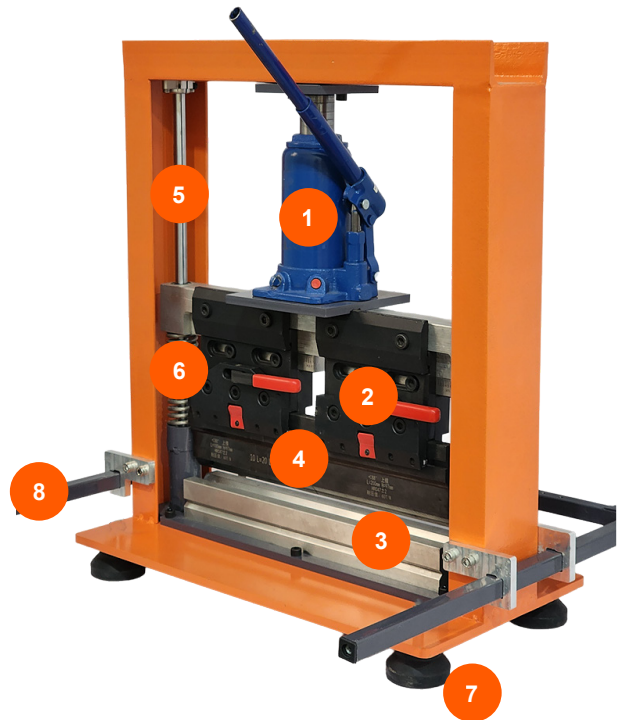
Fabrication workshops

Technical schools

Small metalworking businesses

KEY MACHINE TOUCHPOINTS

- 1 10-ton manual hydraulic press
- 2 Quick-disconnect tool exchanger for fast, secure tool changes
- 3 60mm die with four selectable 88degree 16mm, 22mm, 35mm, 50mm
- 4 Standard bending tools 88 degree, HRC47 200+100+50+20+20+10 mm,
- 5 Chrome guides for smooth operation
- 6 Stainless steel springs for auto-recovery
- 7 Anti-slip rubber legs for stable use
- 8 Adjustable bending depth guide with ruler



BENDING THICKNESS MATRIX

10-ton press capacity

Configuration	Aluminum	Carbon Steel	Stainless Steel
Over 400 mm bending length	4 mm	2 mm	1.5 mm
Over 100 mm bending length	6 mm	4 mm	3 mm

COMMON APPLICATIONS

Angles

Produce accurate sheet metal angle bends for fabrication jobs.

Folded edges

Make folded edges for panels, covers, and workshop components.

Brackets

Form practical brackets and support parts for maintenance teams.

Boxes & panels

Create boxes, panels, and custom parts in small-batch production.