

ANGLI

MB8 CNC Hydraulic Pressbrake

The "MB" CNC Hydraulic Press brake series, boasts:

- Synchronised hydraulic cylinders with electrohydraulic servo valves.
- Fully dynamic automatic hydraulic crowning for deflection compensation.
- Ball Screw Backgauge mechanism for automatic control of the X-Axis.
 - Rigid frame with deep throat, machined to high tolerances.
- Integrated hydraulic control system with imported ring seals.
 - DELEM DA53T control system with 10.1" colour display.

Nominal Force

100ton

Bending Length

3200mm

Between Columns

2700mm

Worktable Width

200mm

Throat Depth

400mm

Opening Height

480mm

Ram Stroke

200mm

Working Speed

10mm/s

Return Speed

80mm/s

Backgauge stroke

500mm

Motor Power

7.5 kW

Machine Weight

8000Kg

Dimensions

3500x1650x2540



▶ 100Ton 3200mm ◀

▶ ▶ ▶ ▶ ▶ (12958)

FEATURES:

Control: DELEM DA53T (3 + 1 axis)

Foot pedal: Up and down, with safety switch.

Backgauge: Running on ball screws with linear guides.

Fingers: Quick release Z axis, flip up, multi-level back gauge.

Bottom tools: Multi vee dies.

Top tools: Top goose-neck tooling.

Clamping: Adjustable wedge quick release top tooling clamps.

Workpiece support: Quick release adjustable left, right, up and down front support arms on linear guides.

Parallelism: Synchronised hydraulic cylinders.

Crowning: CNC controlled, fully dynamic crowning.

Movement: Inching, single, automatic modes with fast approach to workpiece, stop and reverse.

Safety side: Side safety guards.

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