Product name:	Product code:
Hydraulic Sheet Bending Press Brake 40 Tonne	CMI-NP-1531



Description

Hydraulic press brake for bending sheet metal to accurate angles, with a back gauge and interchangeable punch and die, used in fabrication workshops and training institutes.

Technical specification

Frame	Welded steel
Approx. weight	2500 kg

Standard Accessories

- One punch and die set
- Foot switch

The Hydraulic Press Brake Machine bends sheet and plate to set angles using a hydraulic ram and punch and die tooling. A back gauge and stroke control help trainees make repeatable bends.

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Features

- Hydraulic ram with stroke adjustment
- Manual or motorised back gauge
- Interchangeable punch and V-die
- Foot pedal control
- Safety guards with emergency stop

Technical Specifications

Bending capacity	40 tonnes
Bending length	1250 mm
Max sheet thickness	3 mm mild steel
Stroke	100 mm
Motor	5 HP, 415 V, 3 phase