

Product Brochure For S5251

Magnetic Panbrake - EB0625

625 x 1.6mm



ORDER CODE:	S5251
MODEL:	EB0625
Foot Control Fitted:	~
Mild Steel Capacity (mm):	1.6
Bending Length (mm):	625
Voltage / Amperage (V / amp):	240 / 10
Nett Weight (kg):	80

electrabrake
Electromagnetic Sheet Metal Bending Machines**Description**

NEW GENERATION BENDING! Electromagnetic Sheet metal folding machines

Typical industries: Roofing, Aircraft, General Sheet Metal Fabrication

3 TONNE CLAMPING FORCE (with standard full-length clamp bar)

** See Video Machine in action**

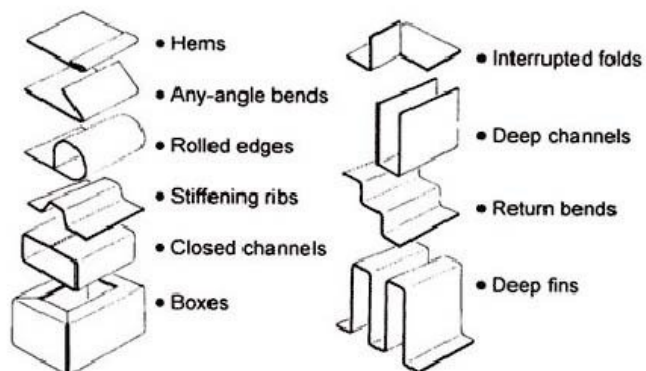
Features

- Electromagnetic system rather than mechanical clamping
- Bends all types of sheet metal, aluminium, copper, stainless steel
- Excellent design easy to use - forming deep channels and closed sections, deep boxes
- Additional bending clamp bars included, Size as follows 25, 38, 52, 70, 140 & 280mm
- Much greater versatility than conventional sheet metal benders
- No limitation to depth of boxes
- Can form deep channels, and completely closed sections.
- Automatic clamping and unclamping means faster operation, less fatigue
- Quick and accurate setting of angle stop
- Infinite length bending in stages is possible
- Accurate and continuous indication of beam angle
- Open ended design allows folding of complex shapes
- Machines can be ganged end-to-end for long bending
- Adapts easily to customised tooling (clamp bars of special cross-sections)
- Mild steel capacity is rated on hot rolled material with 250MPA

Includes

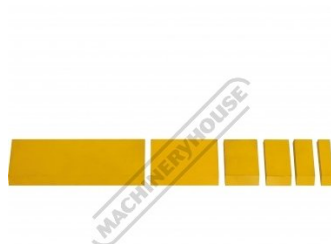
- Storage tray
- Adjustable backstops
- A complete set of short-length clamp-bars

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Special tooling can be quickly improvised from pieces of steel to help fold-up difficult shapes.

Specific Features



Clamp Bars