

Product Brochure For K8730

EB1000 Magnetic Panbrake - QLD Schools / TAFE

1000 x 1.6mm

QLD Contract Item No. 14.1



ORDER CODE:	K8730
NSW DOE Item No.:	~
QLD DOE Item No.:	14.1
MODEL:	School / TAFE EB1000
Mild Steel Capacity (mm):	1.6
Bending Length (mm):	1000
Motor Voltage (V):	240
Nett Weight (kg):	120

electra brake



Description

We for many years have been working in close consultation with the education departments to ensure the most suitable equipment is provided to our schools and TAFE, not only does it comply with the departments stringent safety requirements but is built to last the distance. That's why we consider our company to be a specialist when it comes to supplying quality Wood Work and Metal Working Machinery for Public or Private Schools, TAFE Colleges and Trade Training Centres in all states of Australia.

CLAMPING FORCE (with std full-length clamp bar) 4.5 tonne

Also Available

- FULL RANGE from 625 to 3200mm x 1.6 (16G) CAP.
- Call for FREE Demo DVD

Standard accessories include a storage tray, adjustable backstops, and a complete set of short-length clamp-bars.

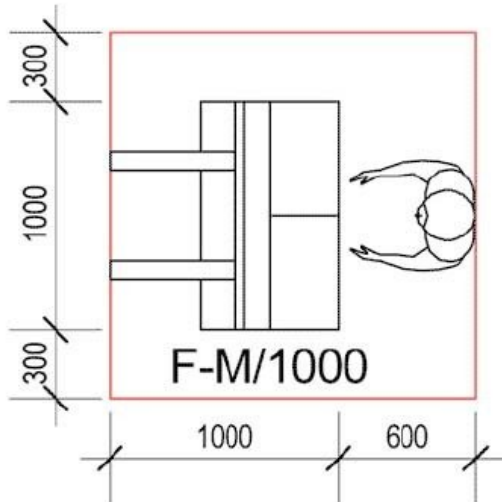
Features

- Typical industries: Roofing, Aircraft, General Sheet Metal Fabrication
- Ideal for schools and all types of industry
- Electromagnetic 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 , 280 & 585mm

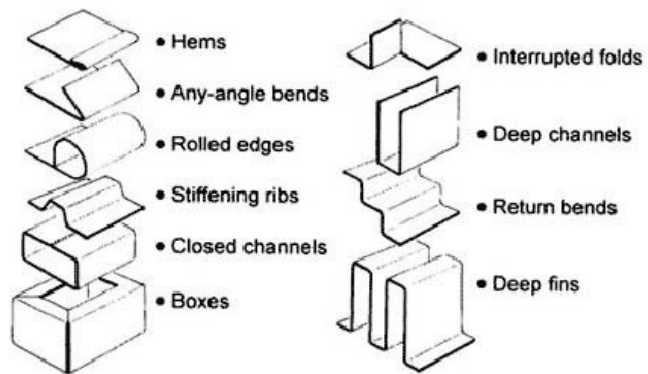
Optional Accessories

- Narrow Clamp Bar
- Slotted Clamp Bar for forming shallow boxes more quickly
- Power Shear with guide for straight distortion-free cutting of sheet metal up to 1.6 mm thick

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SAFE WORKING AREA



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