

STEELMASTER MANUAL PANBRAKE FOLDERS

Featured Euro Style Panbrake Folder
Will Suit All Applications For Box Folding



FEATURES

- for formed component bending
- quality and ergonomic construction and design
- for bending of formed parts
- weight compensation for top beam by compression spring
- weight compensation for bending beam by ex-centre and tension spring
- swivel movement of the bending beam through lever
- adjustable bending angle stop with scale up to maximum of 135°
- segmented top beam tools: 25, 30, 35, 40, 45, 50, 75, 100, 150, 200, 250 and 260 mm
- CE Compliant



FEATURES

- quick release folder offers huge flexibility in forming your components
- our unique vertical bending feature offers similarities usually only available on more expensive press brakes
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- weight compensation for bending beam by ex-centre and tension spring
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TECHNICAL DATA	(model)	SM-PBB1270/2	SM-EPB1270/2
sku	(#)	18-0101	18-0102
folding length	(mm)	1270	1270
maximum thickness	(mm)	1.6	1.6
maximum bending angle	(deg)	135°	150°
largest depth of box	(mm)	25	100
maximum lift of top beam	(mm)	45	45
weight	(kg)	350	370
dimensions (l x w x h)	(mm)	1598 x 900 x 1165	1598 x 900 x 1365
PRICE	(AUD)	\$	\$

3 ph /415 volt machinery do not come fitted with plugs as standard. GST is NOT included in the listed prices

