

Product Brochure For K8299

600 x 1.0mm Manual Panbrake Includes Mobile Workbench - PB-610H

Built to School Specifications
 NSW DOE Item 25A

Please Call



ORDER CODE:	K8299
NSW DOE Item No.:	25A
QLD DOE Item No.:	~
MODEL:	School / TAFE PB-610H
Mild Steel Capacity (mm):	1.0
Bending Length (mm):	610
Motor Voltage (V):	~
Nett Weight (kg):	50



Features

- PB-610H Manual Panbrake Features
- 610 x 1.0mm mild steel capacity
- Steel fabricated construction
- Adjustable clamp blade for materials thickness
- Adjustable clamping pressure beam to prevent distortion during bending
- Multiple finger widths 26, 51, 77, 203, 254mm for bending of pans or boxes
- Mild steel capacity is rated on hot rolled material with 250MPA
- MWB-975 - Mobile Work Bench Features
- 900 x 750 x 900mm
- 500kg Table Top Load Capacity
- Heavy duty steel fabricated frame with powder coated finish for maximum rigidity
- 40mm high quality laminated medium density chipboard with a 500kg load capacity
- 2mm high density laminate top surface is resistant to alkali and oil
- Bench top edges with rounded & bull nosed hard PVC edge for safety & comfort
- Supplied standard with 100 x 38mm high density polymer caster wheels with polyurethane tyre and ball bearings, 2 x fixed & 2 swivel with brakes
- Please Note: Tabletop load capacity is calculated on even weight distribution over entire tabletop area
- Includes
- 2pcs of 100 x 38mm Swivel Casters with Brake
- 2pcs of 100 x 38mm Fixed Casters
- NOTE: Panbrake Requires Fitting to Work Bench
- A minor fitting process is required to mount the PB-610H Manual Panbrake onto the MWB-975 - Mobile Work Bench

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Specific Features



Panbrake