

Tapco[™]
integrated
tool systems

Tapco POWER-SHEAR 2000-3000

The Tapco Power Shear is electrically powered and controlled to achieve effortless cutting of a range of materials. The machines are available in 2 metre and 3 metre models.



Model Shown: POWER-SHEAR 2000/2

Key Features

- All steel fabricated construction
- Electrically powered drive for effortless performance
- Low cutting angle produces straight cuts with minimum distortion
- Modern design ensures trouble free operation
- Designed and developed for speed, accuracy and reliability
- Capable of shearing a wide range of materials
- Cut material is retrieved easily from the front of the machine
- Rack and pinion back gauge available as standard
- Meets all CE standards



Cut material is retrieved from the front of the machine as shown above.

Specifications

Model	2000/2	3000/1.25	
Working Length	2100mm	3040mm	
BEND CAPACITY	Mild Steel	2mm	1mm
	Stainless Steel	1.2mm	0.6mm
	Aluminum	3mm	1.5mm
	Copper	2.5mm	2mm
	Zinc	3mm	1.5mm
	Motor	4Kw	4Kw
Back Gauge Range - Rack and Pinion	0 - 500mm (0-750mm optional)	0 - 500mm (0-750mm optional)	
Back Gauge Range - Power	N/A	N/A	
Front Gauge Range	N/A	N/A	
Overall Dimensions including gauges & rear guard LxWxH (mm)	2300 x 1300 x 1200	3300 x 1300 x 1200	
Machine Size On Pallet LxWxH (mm)	2300 x 1300 x 1400	3300 x 1300 x 1400	
Approx Nett Weight	1050kg	1400kg	
Gross Weight	1080kg	1435kg	



Cut counter



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