Product name:	Product code:
Treadle Shearing Machine With Back Gauge	CMI-NP-0570



Description

Treadle shear fitted with a graduated adjustable back gauge for repeat cuts of equal width. Used in training to practise accurate repetitive sheet cutting. Main ratings: cutting length 1250 mm, max thickness 1.6 mm mild steel, drive Treadle.

Technical specification

Hold down	Spring
Table	Ground
Weight approx.	300 kg

Standard Accessories

- Operating manual
- Set of basic tools

Treadle Shearing Machine With Back Gauge is built for engineering colleges, polytechnics, ITIs and technical training workshops. Treadle shear fitted with a graduated adjustable back gauge for repeat cuts of equal width.

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Features

- Graduated back gauge
- Repeatable cut widths
- Spring hold down
- Robust frame
- Treadle drive

Technical Specifications

Cutting length	1250 mm
Max thickness	1.6 mm mild steel
Drive	Treadle
Back gauge	Graduated, 600 mm
Blade material	Hardened steel