NAUGRA®

Product name:	Product code:
Treadle Shearing Machine 1000 mm	CMI-NP-0569



Description

Treadle operated sheet shear with a hardened blade pair for cutting thin steel, tin and aluminium sheet. Used in school and ITI sheet metal shops for basic cutting practice.

Technical specification

Table	Ground finish
Overall width	1300 mm
Weight approx.	180 kg

Standard Accessories

- Operating manual
- Set of basic tools

Treadle Shearing Machine 1000 mm is built for engineering colleges, polytechnics, ITIs and technical training workshops. Treadle operated sheet shear with a hardened blade pair for cutting thin steel, tin and aluminium sheet.

Features

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- Treadle drive for convenience
- Hardened blades
- Graduated front gauge
- Finger guard
- Sturdy cast side frames

Technical Specifications

Cutting length	1000 mm
Max thickness	1.6 mm mild steel
Drive	Treadle
Blade material	Hardened tool steel
Front gauge	Graduated ruler