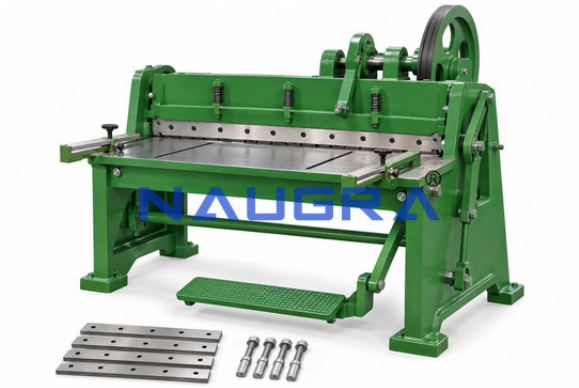
Product name:	Product code:
Treadle Operated Sheet Metal Shearing Machine	CMI-NP-0896



Description

A foot treadle operated guillotine shear for cutting thin mild steel, aluminium and copper sheets up to 1.5 mm thick, used in tinsmith and sheet metal trade training.

Technical specification

Blade material	Alloy tool steel, four edged
Blade rake angle	1 to 2 degrees
Strokes per minute	approx. 30
Machine weight	approx. 800 kg

Standard Accessories

- Spare blade set
- Foundation bolts

Treadle Operated Sheet Metal Shearing Machine cuts mild steel sheet up to 1.5 mm thick over a 1000 mm blade length with a clean, square edge. It is commonly used in sheet metal training workshops and fabrication units.

Features

NAUGRA®
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- Fabricated steel frame for rigidity
- High carbon high chromium alloy blades
- Adjustable blade clearance
- Front gauge and back gauge for repeat cuts
- No electrical power needed
- Safety finger guard in front of the blade

Technical Specifications

Cutting capacity (mild steel)	1.5 mm
Cutting length	1000 mm
Drive	Foot treadle, manual
Motor	No motor required