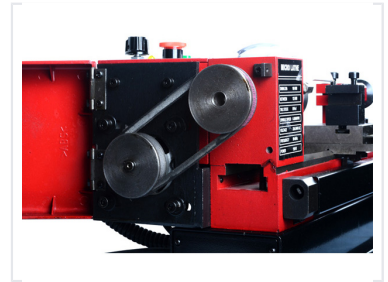


Benchtop Metal Lathe

This benchtop metal lathe features cast iron construction with ground, hardened slideways and a belt-driven system with variable speed. It includes a self-centering chuck and a chuck guard with a safety interlock.



ADDITIONAL IMAGES



Product Overview

Compact Precision Engineering

The C0 Baby Lathe is a precision-engineered machine specifically designed for small-scale turning operations. Its robust construction ensures stability and accuracy, making it an ideal choice for model makers, hobbyists, and professionals working in workshops with limited space. With variable speed control and a reliable belt-driven system, this lathe offers the versatility and control required for detailed and accurate work across a variety of materials.

Technical Specifications

Swing Diameter	100 mm
Distance Between Centers	125 mm
Tailstock Taper	MT#1

Performance Metrics

Spindle Speed

8000 RPM
Max Speed

Power Rating	150 W
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Electrical Requirements

Voltage	220-240V AC
Frequency	50-60Hz

Key Features

Features

Variable Speed Control, Belt-Driven System, Compact Design, High Precision