

Metalworking Machine Tool

This precision machine tool is designed for metalworking. It features robust construction with adjustments for precise cutting, turning, and shaping in manufacturing and engineering.



Overview

Precision Metalworking Capability

This precision machine tool is engineered for high-performance metalworking, featuring a robust construction that ensures stability during operation. It includes essential components such as a headstock, tailstock, and carriage, providing the versatility needed for cutting, turning, and shaping tasks. Designed for professional manufacturing and engineering environments, this machine offers the control and precision required for demanding machining operations.

Technical Specifications

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| Model Number | AMC36/800 |
| Swing Over Bed | 1000 mm |

Features

Key Components

- Robust Bed Construction
- Precision Headstock
- Adjustable Tailstock
- Smooth-Action Carriage

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| Applications | Cutting, Turning, Shaping, Manufacturing, Engineering |
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