

Metalworking Lathe Machine

This precision metalworking machine is designed for turning, facing, and threading operations. It features a fully enclosed work area and a programmable control panel for automated machining cycles.



Overview

Precision Metalworking Lathe

This high-precision metalworking lathe is engineered for versatile machining operations, including turning, facing, and threading. It features a robust, fully enclosed work area designed to enhance operator safety and ensure effective chip containment during high-speed operations. With its programmable control panel, the machine allows for automated machining cycles and precise dimensional control, making it an ideal solution for processing various materials such as steel, aluminum, and plastics.

Technical Specifications

Model	CK6136
Rated Voltage	380 V
Rated Frequency	50 HZ
Input Power	7.5 KW

Manufacturing Details

Production Date	2023-03-15
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Capabilities

Compatible Materials

- Steel
- Aluminum
- Plastics

Supported Operations	Turning, Facing, Threading
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Features

Machine Features

Programmable Control • Enclosed Work Area • Automated Cycles • Chip Containment