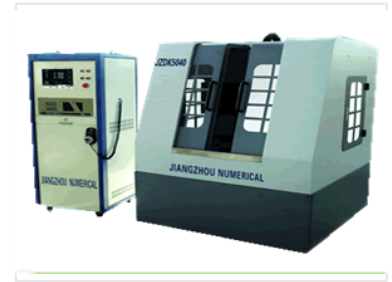


CNC Engraving and Milling Machine

This high-precision CNC engraving-milling machine is designed for versatile machining operations. It features a robust structure and an advanced numerical control system for precise control.



Overview

High-Precision Machining Solution

This CNC engraving and milling machine is engineered for versatile machining operations, offering a robust structure that ensures enhanced stability and accuracy. It features an advanced numerical control system for precise parameter management and is capable of high-speed milling and engraving across various materials, including metals, plastics, and composites. With an integrated cooling system and an enclosed workspace, this machine is an ideal choice for prototyping, mold making, and efficient small-batch production.

Technical Capabilities

Key Features

- High-speed milling and engraving
- Advanced numerical control system
- Integrated cooling system
- Enclosed workspace for noise reduction
- Robust structure for stability

Operational Advantages

High Precision • Operator Safety • Temperature Control

Compatible Materials

Metals, Plastics, Composites

Applications

Primary Applications

- Prototyping
- Mold making
- Small-batch production