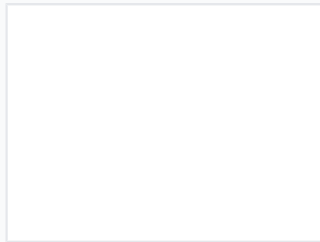
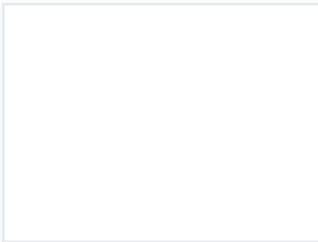


Gantry CNC Drilling and Milling Machine

The gantry-type CNC drilling and milling machine is widely used for the drilling and milling of tube or plate type parts. It features a robust frame for stability and reduced vibration during high-speed machining.



ADDITIONAL IMAGES



Overview

High-Precision Gantry Machining

This gantry-type CNC drilling and milling machine is engineered for heavy-duty industrial operations, providing exceptional stability and accuracy. Featuring a robust dual-column structure and a moving gantry design, it ensures efficient material handling and consistent performance during high-speed machining. It is an ideal solution for complex manufacturing tasks in sectors such as aerospace, automotive, and mold making.

Technical Specifications

Primary Applications

- Tube machining
- Plate machining
- Mold making
- Aerospace component manufacturing
- Automotive component manufacturing

Available Models

ZK5050/2, GM40-20

Key Features

Design & Construction

Gantry-type structure • Dual-column design • Moving gantry • Robust frame

Integrated Systems

- Advanced CNC control system
- Coolant system
- Chip removal mechanism
- Automatic tool changer

Safety & Compliance

Safety Equipment

- Safety enclosures
- Interlocks
- Emergency stop buttons