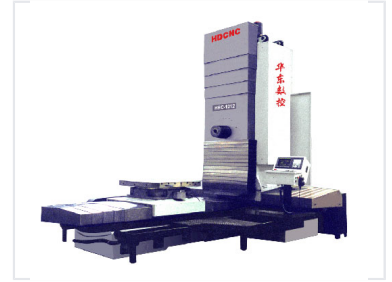


Horizontal CNC Machining Center

This horizontal CNC machining center is a precision machine tool ideal for high-accuracy milling, drilling, and boring. It features a robust structure for stability during heavy cutting and a high-speed spindle for efficient material removal.



Overview

High-Precision Horizontal Machining Center

The HHC-1212 is a precision-engineered horizontal machining center designed for high-accuracy milling, drilling, and boring operations. Its robust structural design ensures stability during heavy-duty cutting, while the high-speed spindle facilitates efficient material removal. The horizontal configuration is specifically optimized for superior chip evacuation and streamlined workpiece access, making it an ideal solution for large-scale manufacturing applications.

Key Features

Configuration Advantages

- Horizontal spindle orientation
- Efficient chip evacuation
- Optimized workpiece access
- Large work envelope for sizable parts

Machining Functions

Milling, Drilling, Boring

Technical Specifications

Performance Metrics

1212 mm

Work Envelope

Model

HHC-1212

Control System

Integrated CNC Control System