

Heavy-Duty Multi-Head Machine Tool

This heavy-duty machine tool is designed for precision machining operations. It features a large worktable and multiple machining heads for simultaneous or sequential operations.



Overview

Precision Multi-Head Machining

This heavy-duty machine tool is engineered for high-precision industrial machining operations. Featuring a large worktable designed to accommodate sizable workpieces, it offers exceptional versatility for complex manufacturing tasks. With multiple machining heads, the unit supports simultaneous or sequential operations to maximize throughput and efficiency.

Technical Capabilities

Supported Applications	Milling, Drilling, Boring
Head Configuration	Multi-head system for simultaneous or sequential operations

Construction & Design

Construction	Robust materials for industrial stability and durability
Worktable Size	Large-format table for sizable workpieces

Control Systems

Control System	Advanced control system for automated and precise movements
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