

Screwdriver Bit Production Machine

This machine is designed for the automated production of screwdriver bits, handling turning, milling, and other processes in a single clamping. It is suited for high-volume manufacturing of bits, including PH and PZ types.



ADDITIONAL IMAGES



Machine Overview

High-Efficiency Production

This CNC machine integrates turning, milling, and drilling processes into a single automated operation, significantly reducing machining costs. Designed for mass production, one operator can efficiently manage 4 to 6 units simultaneously. The system ensures high-speed output with consistent accuracy for various screwdriver bit types.

Operator Workload

1 worker can operate 4-6 sets

Performance Metrics

Production Efficiency

12 pcs/min

Maximum Speed

Capabilities

Supported Bit Types

Flat, Phillips, Pozi, Torx, Square, Hexagonal

Manufacturing Processes

Synchronous Machining Operations

Operation Type

Turning

Milling

Drilling

Chamfering

Cylindrical Cutting

Slot Cutting