

Vertical Slotting Machine for Keyways and Splines

This vertical slotting machine is designed for machining internal and external keyways and splines. It features a vertically reciprocating ram, adjustable stroke length and speed, and a worktable with manual or automatic indexing.



Overview

High-Precision Vertical Slotting Solution

The T7220B/C is a professional-grade vertical slotting machine engineered for precision machining of internal and external keyways and splines. Designed with a robust construction for maximum stability, it delivers exceptional performance in demanding applications like tool and die making and automotive component manufacturing. Featuring an adjustable ram stroke and indexed worktable, this machine offers the versatility required for complex metalworking geometries.

Technical Specifications

Key Operational Features

- Vertically reciprocating ram with adjustable stroke
- Variable speed control
- Manually and automatically indexed worktable
- Integrated cooling system

Machining Capabilities

Internal Keyways, External Keyways, Splines, Intricate Shapes

Performance Metrics

Key Performance Indicators

1 Vertical
Ram Movement

Applications

Suitable Industries

Tool & Die Making • Automotive Manufacturing • General Machining