

CNC Horizontal Fine Boring Machine

This CNC horizontal fine boring machine is designed for precision boring operations. The machine features a robust construction and advanced control system for accurate and efficient material processing.



Overview

Precision Engineering for Industrial Applications

The CNC Horizontal Fine Boring Machine, model TK7050, is engineered for high-precision boring operations in professional manufacturing environments. Featuring robust construction and an advanced CNC control system, this machine ensures accurate and efficient material processing. It is an ideal solution for workshops requiring reliable performance and tight tolerances in horizontal machining tasks.

Technical Specifications

Control System

CNC

Key Features

- Robust construction
- Advanced CNC control system
- High-precision boring capability

Model Number

TK7050

Machine Type

Horizontal Fine Boring Machine