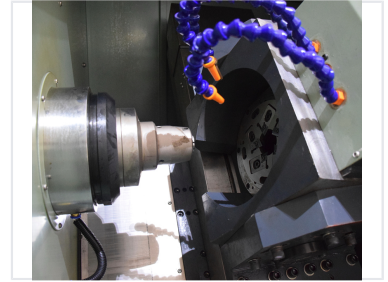


CNC Whirling Milling Machine for Complex Parts

This CNC whirling milling machine is designed for the efficient and accurate machining of complex parts. It features a robust construction and advanced control system.



ADDITIONAL IMAGES



Overview

High-Precision CNC Whirling Milling Machine

This high-precision CNC whirling milling machine is engineered for the efficient and accurate machining of complex cylindrical parts. Featuring robust construction, a high-performance spindle, and multi-axis control, it is designed to deliver superior surface finishes and maintain tight tolerances. The system is equipped with advanced control software, making it an ideal solution for industrial applications requiring complex geometries and reliable, repeatable performance.

Technical Specifications

Key Features

- Advanced multi-axis control system
- Robust spindle construction
- Integrated coolant system
- Advanced programming software

Model Identifier

XF200

Machining Capabilities

Complex Geometry Machining, High-Precision Milling, Cylindrical Part Production, Tight Tolerance Finishing

Performance Metrics

Performance Highlights

1 High

Surface Finish Quality

2 Tight

Tolerance Capability