

Small Module Gear Hobbing Machine

This precision horizontal gear hobbing machine is designed for manufacturing small module gears. It features a robust construction for stability and accuracy during operation.



Product Overview

Precision Gear Hobbing Solution

This horizontal gear hobbing machine is engineered specifically for the manufacturing of small module gears with high precision. Featuring a robust construction, it ensures stability and accuracy during operation, making it an ideal choice for small batch production and prototyping. The system is equipped with a high-speed hob spindle and a precise work spindle, supported by an integrated coolant system for optimal temperature control and chip management.

Technical Capabilities

Key Features

- Horizontal design for small module gears
- Robust construction for enhanced stability
- High-speed hob spindle
- Precise work spindle
- Integrated coolant system

Compatible Gear Types

Spur Gears, Helical Gears, Worm Gears

Operational Details

Maintenance Features

Temperature Control • Chip Removal

Control System

Manual control system