Metal Cutting Machine Cross Slide Carriage

This precision cross slide carriage is designed for metal cutting machines, providing smooth and accurate linear movement. It is constructed with high-quality materials for durability and stability, ensuring precise positioning and control during machining operations.

Product Overview

Precision Cross Slide Carriage

This precision cross carriage is engineered specifically for metal cutting machines, offering smooth and accurate linear movement. Built with high-quality materials, it provides the durability and stability necessary for consistent performance in demanding machining environments. The unit features adjustable handwheels, allowing for fine-tuning and precise control during milling, drilling, and other metalworking operations.

Technical Specifications

Key Features

- Smooth and accurate linear movement
- High-quality material construction
- Adjustable handwheels for fine-tuning
- High stability and durability

Compatible Applications	Milling, Drilling, Metal Cutting
Movement Axes	2 axes