

CNC Milling Precision Modular Vise

This precision modular vise is designed for high-precision CNC milling operations. Constructed from hardened steel, this vise ensures durability and stability.



Product Overview

High-Precision CNC Modular Vise

This precision modular vise is engineered from high-quality alloy steel, specifically designed for machining centers and precision machine tools. It features a mirror-finish ground working surface with a hardness of HRC58-62, ensuring exceptional durability and stability. The interchangeable base and jaw system allow for quick clamping and easy operation, making it an ideal solution for demanding CNC milling tasks.

Technical Standards

Precision Metrics

0.005 mm/100mm
Parallelism

0.005 mm
Squareness

Material & Build

Material	High-quality alloy steel
Surface Hardness	HRC58-62
Surface Finish	Precision ground to a mirror finish

Model Specifications

Model Specifications Table

Model	Width (B) mm	Height (H) mm	Max Opening (SMAX) mm	Length (L) mm	Clamping Force (kg)
GT100-I	100	30	100	270	3000
GT125-I	125	40	125	345	3000
GT150A-I	150	50	200	420	5000
GT150B-I	150	50	300	520	5000
GT175A-I	175	60	200	455	6000
GT175B-I	175	60	300	555	6000

Features

Key Features

- Interchangeable base design
- Fixed and movable jaw configuration
- Quick clamping mechanism
- Easy to operate
- Modular design for versatile setups

Compliance & Quality

Certifications

CE, ISO 9001

Logistics

Packaging

Exporting package, safe and stable

Minimum Order Quantity

1 Set