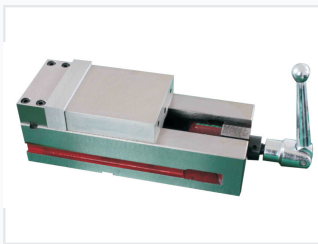


Steel Machine Vise for Milling and Drilling

This machine vise is precision-engineered for secure workpiece clamping in milling, drilling, and grinding. It is constructed from high-grade steel, featuring hardened and ground jaws for accurate and repeatable clamping.



ADDITIONAL IMAGES



Overview

Precision Steel Machine Vise

This high-grade steel machine vise is engineered for secure workpiece clamping during critical milling, drilling, and grinding operations. Designed for durability and rigidity, it features hardened and ground jaws that ensure accurate and repeatable clamping force. The smooth-action screw mechanism allows for consistent, reliable holding, making it an essential tool for demanding machining environments.

Technical Specifications

Model Specifications

Model	Jaw Width (mm)	Max Opening (mm)	Jaw Height (mm)	Gross Weight (kg)
D2-QMN3	80	75	24	8
D2-QMN4	100	100	32	13
D2-QMN4L	100	240	32	25
D2-QMN5	125	125	40	18
D2-QMN6	160	140	45	29
D2-QMN6L	160	340	45	55
D2-QMN8	200	190	150	48
D2-QMN10	250	250	70	71

Construction Material

High-grade steel

Mechanism Type

Smooth-action screw mechanism

Applications

Supported Operations

Milling, Drilling, Grinding