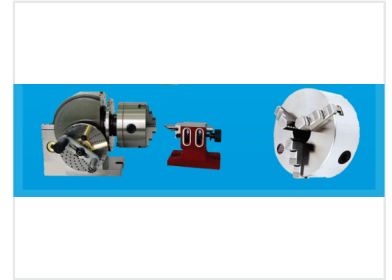


Precision Rotary Table with Tailstock

This precision rotary table is a versatile tool for machining operations requiring accurate angular positioning and indexing. The included tailstock provides additional support for workpieces, enhancing stability and accuracy during machining.



Overview

Precision Rotary Table with Tailstock

This precision rotary table is designed for versatile machining operations requiring accurate angular positioning and indexing. It features a robust, low-profile construction with a hardened and ground worm gear for long-term durability. Ideal for milling, drilling, and jig boring, this tool ensures high stability and precise rotation for demanding machining applications.

Technical Specifications

Gear Ratio	90:1
Vernier Size	10 inch
Available Sizes	100mm to 400mm
Division Index Plates	24
Construction Features	Low Profile, Hardened Worm Gear, Ground Worm Gear, Satin-Chrome Ring

Precision Metrics

Precision Tolerances

25 seconds

Indexing Accuracy

0.0008 inch

Base to Chuck Squareness

0.0006 inch

Face Parallelism

Concentricity Specifications

Metric	Value
Mounting Flange Concentricity	0.0008"
Adjustable Chuck Concentricity	0.0005"

Applications

Suitable Applications

- Milling
- Drilling
- Jig Boring