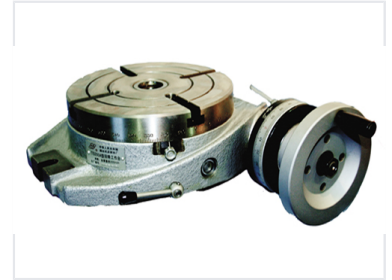


# Horizontal Rotary Indexing Table

This horizontal rotary table is designed for precision machining operations, enabling accurate angular positioning of workpieces. Its robust construction ensures stability and rigidity, making it ideal for milling, drilling, and other machining tasks requiring rotational indexing.



## Overview

### Precision Rotary Indexing

The Horizontal Rotary Indexing Table is a high-precision tool designed for demanding machining operations. It facilitates accurate angular positioning of workpieces, essential for complex milling, drilling, and indexing tasks. Built with a robust construction, it ensures maximum stability and rigidity during operation, while the integrated graduated scale and handwheel allow for precise, controlled adjustments.

## Technical Specifications

### Core Features

- Graduated scale for angle adjustments
- Manual handwheel control
- High-rigidity construction
- Horizontal orientation

Series Designation	TS200A/B
Suitable Applications	Milling, Drilling, Rotational Indexing, Precision Machining