

Brake Disc and Drum Lathe

This precision twin-spindle lathe is designed for efficient machining of brake drums and discs. It features adjustable cutting parameters and a versatile tooling system for various machining operations.



Product Overview

Precision Twin-Spindle Machining

The T8465 Twin-Spindle Brake Drum and Disc Lathe is a professional-grade machine engineered for the efficient and accurate resurfacing of automotive brake components. Featuring a robust construction, this lathe offers adjustable cutting parameters and a versatile tooling system to handle a wide range of machining operations. It is equipped with an intuitive control panel and an integrated work light, making it an ideal solution for automotive repair shops and maintenance facilities requiring high precision.

Technical Specifications

Model Number	T8465
Machine Type	Twin-Spindle Brake Drum and Disc Lathe

Key Features

Capabilities

- Brake drum machining
- Brake disc machining
- Adjustable cutting parameters
- Versatile tooling system

Usability Features

User-friendly control panel, Integrated work light, Robust construction

Application

Recommended Environments

Automotive Repair Shops • Maintenance Facilities