



T8470

Off car brake disc/drum lathe (Passenger & truck)



Colors and designs may differ

10 Keymax Park, 1006 Ergon road, Lyttelton Manor, Gauteng

Model: C9372C

Product: Brake disc/drum lathe

Description: The T8470 brake/disc drum lathe is a versatile, high-precision machine designed to enhance the safety and performance of vehicle braking systems through effective resurfacing of brake drums and discs.

Features:	Benefits:
Dual Functionality	Brake Drum Resurfacing: It can machine the inside surface of brake drums to restore a smooth and uniform braking surface.
	Brake Disc Resurfacing: It can also machine the surface of brake discs (rotors) to remove imperfections and wear, ensuring proper contact with brake pads.
High Precision	Equipped with precision cutting tools and mechanisms to ensure accurate resurfacing, leading to improved brake performance and safety.
User-Friendly Interface	Controls and adjustments are designed for ease of use, allowing technicians to set up and operate the machine with minimal training
Durable Construction	Built with robust materials to withstand heavy use in a workshop environment, ensuring long-term reliability and performance.
Adjustable Speed and Feed Rates	Allows for customization of the machining process to suit different types of brake drums and discs, enhancing versatility.
Compact Design	The machine is designed to occupy minimal space in a workshop, making it suitable for various workshop sizes.
Improved Braking Performance	Restores the original smooth surface of brake components, ensuring better contact with brake pads and improving overall braking efficiency.
Cost-Effective Maintenance	Extends the life of brake drums and discs, reducing the need for expensive replacements.
Versatility	Capable of handling a wide range of brake components, making it a valuable tool in any automotive workshop.
Cost Savings	Extends the lifespan of brake drums and discs, reducing the need for costly replacements.
Improved Safety	Ensures that brake components are resurfaced to exact specifications, contributing to safer vehicle operation.
Increased Productivity	User-friendly operation and quick setup time help technicians complete jobs faster, increasing overall productivity in the workshop.

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Reliability	Durable construction and high-quality components ensure long-term, reliable performance.
Precision	High precision machining improves the quality of brake maintenance, leading to better customer satisfaction and fewer returns.
Applications	Automotive Repair Shops: Essential for maintaining and repairing the brake systems of various vehicles.
	Fleet Maintenance: Ideal for servicing the brake systems of fleet vehicles, ensuring safety and reliability.
	Brake Component Manufacturers: Useful for finishing new brake drums and discs to exact specifications.
Training available	Technicians can be professionally trained to use the equipment and get the maximum benefit from it.
1 year warranty	The machine will be repaired if there are any factory faults and can be replaced if required.
Spares available	Should you have a breakdown you will not have to wait for your equipment to be repaired. If there is anything we don't have, we fly it in directly from the Suppliers.

Technical Information	
Diameter of brake drum	200 - 700 mm
Diameter of brake disc	<= 550 mm
Rotating speed	30/54/80 r/min
Max travel of tool	300 mm
Feed rate	0.16 mm/r
Motor power	1.5 kw
Packing dimensions	100*905*1172 mm
Gross weight	600 kg

