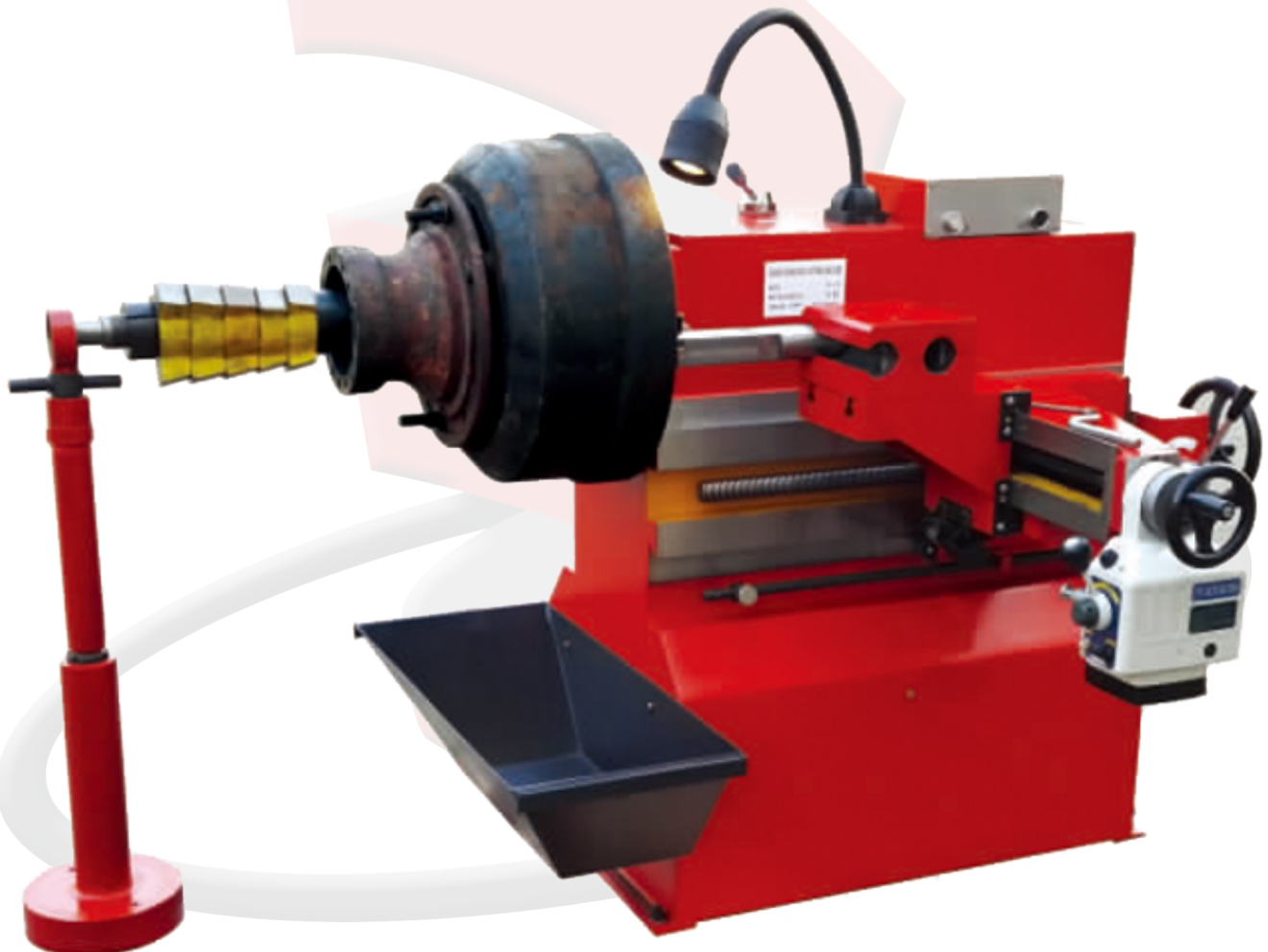


Standard



T8470

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



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. |
| Operational videos | Technicians can learn how to operate the machine by watching a video, which is easier and more simple than written instructions. |

| 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 |

