

Vertical Brake Drum Cutting Lathe Machine

T8360A

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Features:

- 1. The Brake Drum Boring Machine is suitable for processing the brake drum, brake shoe, and brake plate of various domestic and foreign cars and sedans.
- 2. Have the advantages of, rational structure, easy operating, good rigidity, high cutting speed, safe, reliability, and multipurpose.
- 3. The T8360A is better suitable for repairing/boring the brake drum and brake piece of the large or medium size vehicle.
- 4. In the accessories of T8360A, there are universal hub-heads, coupling plates, and locating plates to assist the brake drum in position leaning on the retaining ledge, and the brake drum also can be bored depending on the hub-head in the brake drum.

SPECIFICATIONS

Model	T8360A
Range of processing diameter	200-600mm
Rotating speed of workpiece	36 48 r/min
Max slide travel	450mm
Rapid tool lift speed	300mm/min
Feed range	0.2- 0.04mm/r (4 steps)
Motor	1.1kw
Overall dimensions (LxWxH)	1500×960×940mm

Weight	800/900kg
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