

Brake Lathe Machine T8465

Disk And Drum

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Brake Lathe Machine

T8465

Disk And Drum

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Description: This equipment T8465 is a kind of lathe. It can fulfill the reparation of the brake drum, disc, and shoe of automobiles from mini-car to medium trucks. **Features:**

- 1. The unusual feature of this equipment is its twin spindle each other perpendicular structure.
- 2. The brake drum/shoe can be cut on the first spindle and the brake disc can be cut on the second spindle.
- 3. This equipment has higher rigidity, accurate workpiece positioning, and is easy to operate.

SPECIFICATIONS

Model	T8465
Processing Diameter for Brake Drum	180-650mm
Processing Diameter for Brake Disc	102-500mm
Rotating Speed of Workpiece	30/52/85 r/min
Max. Travel of Tool	250mm
Feeding Rate	0.16mm/r
Packing Dimensions (L/W/H)	800/875/1050mm
Net Weight	390kgs
Motor Power	1.1kw

