

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