



T8445FCV

brake drum/disc cutting machine

The machine is a kind of infinitely variable speed lathe. It can fulfill the reparation of the brake drum disc and shoe of auto-mobiles from mini-car to medium heavy trucks. The unusual feature of this equipment is its twin-spindle each other perpendicular structure. The brake drum/shoe can be cut on the first spindle and the brake disc can be cut on the second spindle. This equipment has higher rigidity, accurate workpiece positioning and is easy to operate.

Technical Specifications

Model	T8445FCV
Drum dia. capacity	Φ180-Φ450 mm
Disc dia. capacity	≤ Φ400 mm
Spindle speed (3 steps)	30, 50, 85 r/min
Toolpost travel	170 mm
Feed rate	0-0.5 mm/min
Motor	1.1 Kw / 1400 rpm
Overall dimensions (L x W x H)	820x1080x1180 mm
Packing dimensions (L x W x H)	1080x820x1280 mm
N.W./G.W.	320/350 kg



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



cutter bar & boring cutter



spindle



locating sleeve



centering sleeve



Lathe for brake drums and discs

T8465

brake drum/disc cutting machine

This machine is a kind of lathe. It can fulfill the reparation of the brake drum, disc and shoe of auto-mobiles from mini-car to heavy trucks. The unusual feature of this equipment is its twin-spindle each other perpendicular structure. The brake drum/shoe can be cut on the first spindle and the brake disc can be cut on the second spindle. This equipment has higher rigidity, accurate workpiece positioning and is easy to operate. This equipment is fit up with out-board supporter to advance loading. Capability of first spindle. Besides, this equipment is fit up with set of crane which turn loading and unloading a heavy break drum into easier. If you adopt this equipment, it can help your enterprise set up higher reputation due to better. Process quality and lower your process cost.

Technical Specifications

Model	T8465
Drum dia. capacity	Φ180-Φ650 mm
Disc dia. capacity	≤ Φ500 mm
Spindle speed (3 steps)	25, 40, 70 r/min
Toolpost travel	250 mm
Feed rate	0.16 mm/r
Motor	1.1 Kw / 1400 rpm
Overall dimensions (L x W x H)	800x875x940 mm
Packing dimensions (L x W x H)	1330x960x1230 mm
N.W./G.W.	580/650 kg



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