

Vertical Brake Drum Cutting
Lathe Machine
T8360A
????? ????? ???????
??????????



Vertical Brake Drum Cutting Lathe Machine

T8360A

????? ?????? ???????? ??????????

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
--------	-----------

header-logo

Brake Lathe Machine
T8465
Disk And Drum
????? ?????? ??????? ?
???????



Brake Lathe Machine

T8465

Disk And Drum

????? ?????? ??????? ? ???????

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

Brake Lathe Machine C9370C

????? ?????? ???????



Brake Lathe Machine

C9370C

????? ?????? ???????

Description: The C9370 brake lathe is capable of faster, more accurate, and more accessible resurfacing the lathe, infinitely adjustable feed rates allow you to modify the cut drum easily, and Fast and slow settings allow cutting the rotors. There are three kinds of spindle speeds to choose 70/88/118RPM. With cross-feed extension plate will increase the maximum rotor diameter to 18"/457mm. **Features:**

- 1. 3 spindle speed can be adjusted by changing the belt position.
- 2. DC drive enables variable feeding speed.
- 3. 2 motors separately for turning disc/drum.

SPECIFICATIONS

Model	C9370C
Brake disc diameter	178-457mm
Brake disc thickness	48mm
Brake drum diameter	152-711mm
Brake drum depth	220mm
Spindle speed	70,88,118rpm
Cross feeding capacity	0-0.4mm/r
Motor power	0.75kw
Overall dimensions (L*W*H)	1280x1100x1445mm
Weight	290kgs

**Brake Lathe Machine
KBL-9000LD
Disk And Drum
????? ???? ?????**



Brake Lathe Machine
KBL-9000LD
Disk And Drum
????? ?????? ???????

Features:

- 1. Lathe machine for Disc & Drum.
- 2. Direct driving motor type (first in KOREA).
- 3. High-precision digital micrometer.
- 4. LM(Linear Motion) guide keeps high precision even with long-term use.
- 5. Special fabrication of Integral Arbor shafts reduces machine tolerances.
- 6. Built-in Inverter provides easy control of rotation speed.
- 7. Built-in Cover with LED to protect chips from flying.
- 8. Centralized control box for easy operation.
- 9. Multi-functional drawer makes it easy to store accessories.
- 10. Slide discharge method allows easy discharge of chips without removing the cap.
- 11. One-touch switching between automatic and manual operation.

SPECIFICATIONS

Model		Brake Lathe Machine KBL-9000LD
Work scope	Disk	diameter- 500mm, thickness- 50mm
	Drum	diameter- 500mm, depth- 140mm
RPM		0-120 RPM(Continuously variable transmission) High performance inverter

Main motor	220V 60Hz 1HP
Precision	0.05mm(0.001969inch)
Input power	220V 60Hz
Run out	MAX 0.003mm(0.000079inch)
Adjusting RPM	0-120 RPM(Continuously variable transmission) High performance inverter
Driving system	Linear drive
Shaft	All in one
Left & right shift	V-shaped rail conveying type
Cone adapter	88mm, 105mm, 128mm, Hub type 4EA, kit for drum type
Grinding methods	fixed type
Grinding type	Disk / Separable drum type / Hub type
Lighting & safety cover	LED60EA / Acrylic safety cover
Compartment	Versatile four drawers
Packing size	1060 x 1060 x 1490mm
Weight (Net/Gross)	240 / 345kg

header-logo

Brake Lathe Machine

KBL-9000L

Disk Only

????? ?????? ???????



Brake Lathe Machine

KBL-9000L

Disk Only

????? ?????? ???????

Features

- 1. Lathe machine for Disc
- 2. Direct driving motor type (first in KOREA).
- 3. High-precision digital micrometer.
- 4. LM(Linear Motion) guide keeps high precision even with long-term use.
- 5. Special fabrication of Integral Arbor shafts reduces machine tolerances.
- 6. Built-in Inverter provides easy control of rotation speed.
- 7. Available with disc diameters of 500 mm.
- 8. Built-in Cover with LED to protect chips from flying.
- 9. Centralized control box for easy operation.
- 10. Multi-functional drawer makes it easy to store accessories.
- 11. Slide discharge method allows easy discharge of chips without removing the cap.
- 12. One-touch switching between automatic and manual operation.

SPECIFICATIONS

Model		Brake Lathe Machine KBL-9000L
Work scope	Disk	diameter- 500mm, thickness- 50mm

RPM	0-120 RPM (Continuously variable transmission) High-performance inverter
Main motor	220V 60Hz 1HP
Precision	0.05mm
Input power	220V 60Hz
Run out	MAX 0.003mm
Adjusting RPM	0-120 RPM(Continuously variable transmission) High performance inverter
Driving system	Linear drive
Shaft	All in one
Left & right shift	Fixed handle
Cone adapter	88mm, 105mm, 128mm, RV-Cone 4EA
Grinding methods	fixed type
Grinding type	Separable disk
Lighting & safety cover	LED60EA / Acrylic safety cover
Compartment	Versatile compartment
Packing size	1060 x 1060 x 1490mm