

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

Disk And Drum

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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

