

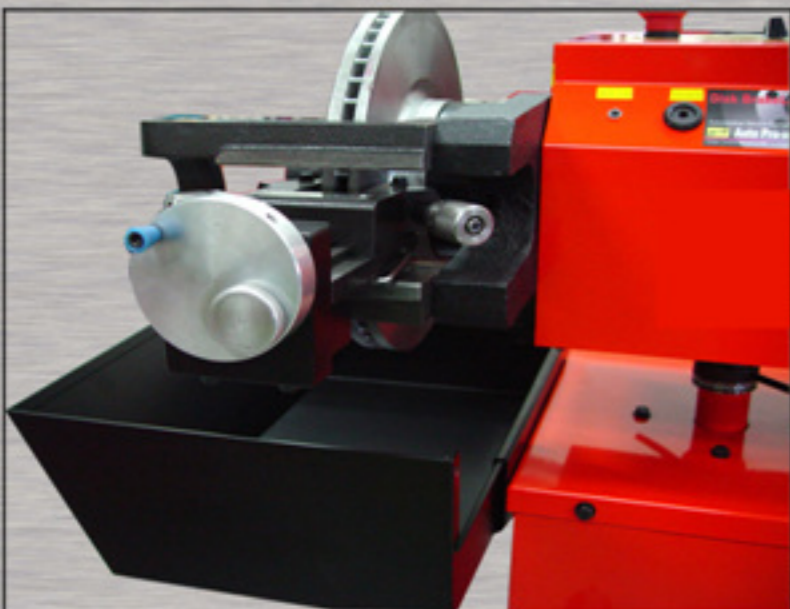


On, Off The Car Brake Lathe
KBL - 3500
Automotive Equipment

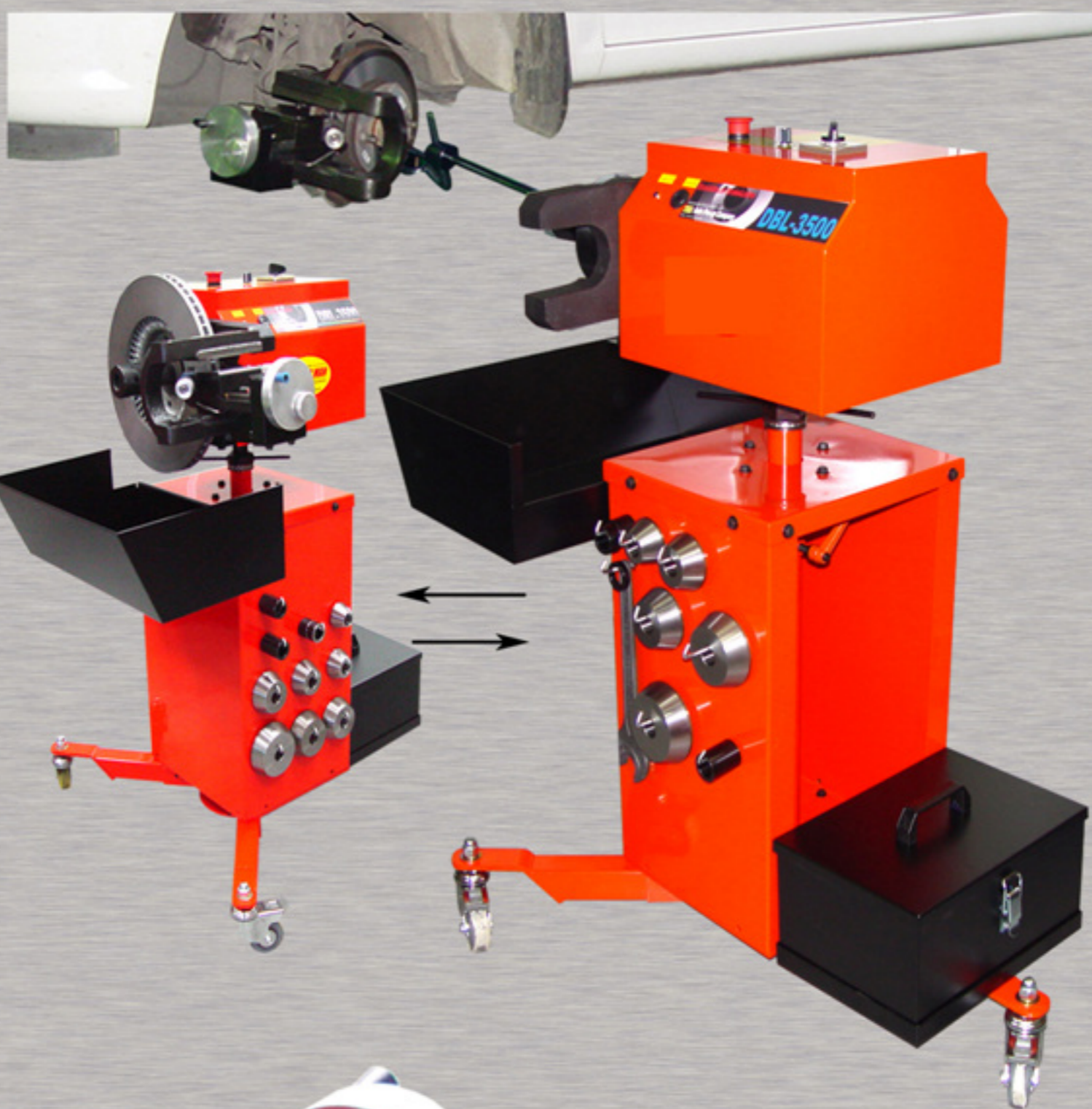
Resurfacing your disk with ease and safety to use!

Vehicle-mounted resurfacing that is easy and safe to use
 You can grind the disk using vehicle-mounted type brake-lathe. In case of the disk that is hard to detach, you may rush to mount it with the disk not detached for resurfacing. Beginners can use it without any difficulty. Especially vibration and inclination that occur when braking will be solved out immediately.

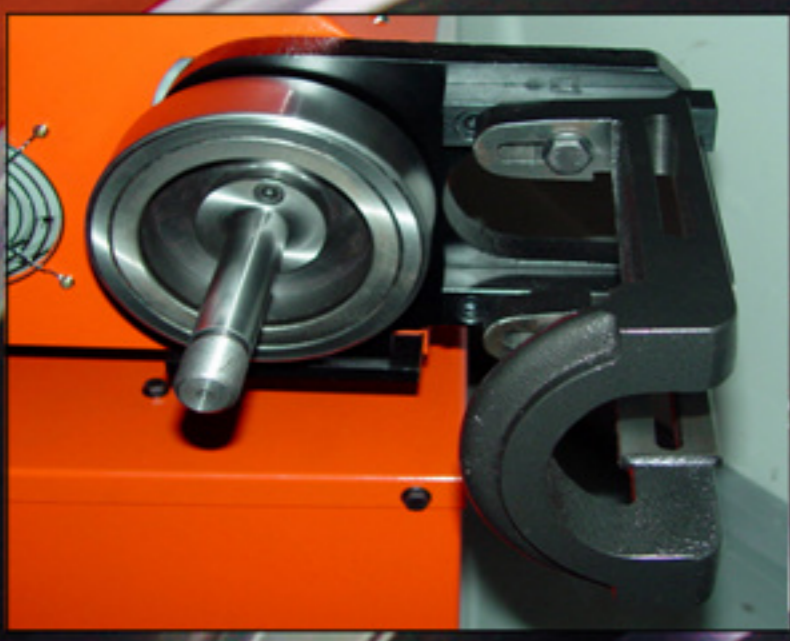
Multi-function disk brake-lathe simultaneously equipped with vehicle-mounted type and separated type. You can use separated type brake-lathe for the disk that is easy to detach, while vehicle-mounted type brake-lathe for the disk that is hard to detach.
KBL-3500 is the economic and highly capable brake-lathe to meet your requirement.



Separated resurfacing that is easy and safe to use
 You can resurface the disk using separated type brake-lathe. In case of the disk that is easy to detach, you may resurface after detaching it from vehicle. It can resurface more disks than when you do that with vehicle-mounted type during the same period.



Control box that is easy and safe to use
 Primary color is painted so that the operator can concentrate on his resurfacing work having a quick look. Rotary switch on the motor is mounted in the order of direction being rotated for operator to prevent any confusion during his work. Power switch and emergency stop switch are integrated into one switch which enables safer resurfacing work.



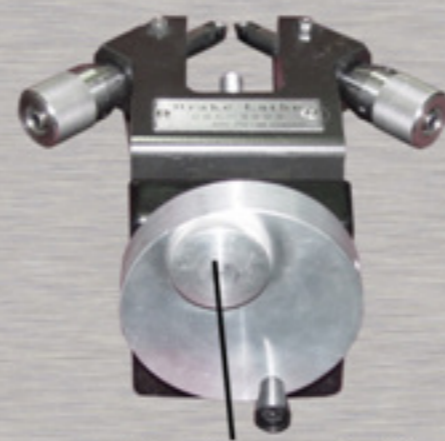
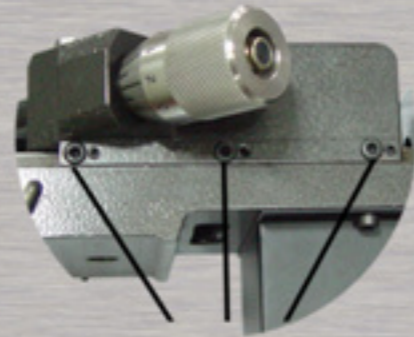
Function of resurfacing disks in variable sizes
 It has many holes for adjusting intervals, if necessary. User may adjust and mount the diameter of each different brake disks on the vehicle, which enables more effectiveness when resurfacing the separated disks.



Optional : Vibration Dimination



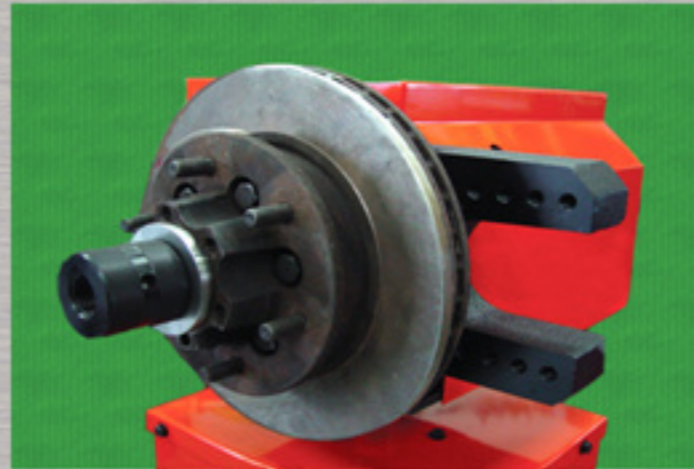
Lathe guide is mounted so that any abnormal interval could be adjusted. It enables its status always looking new.



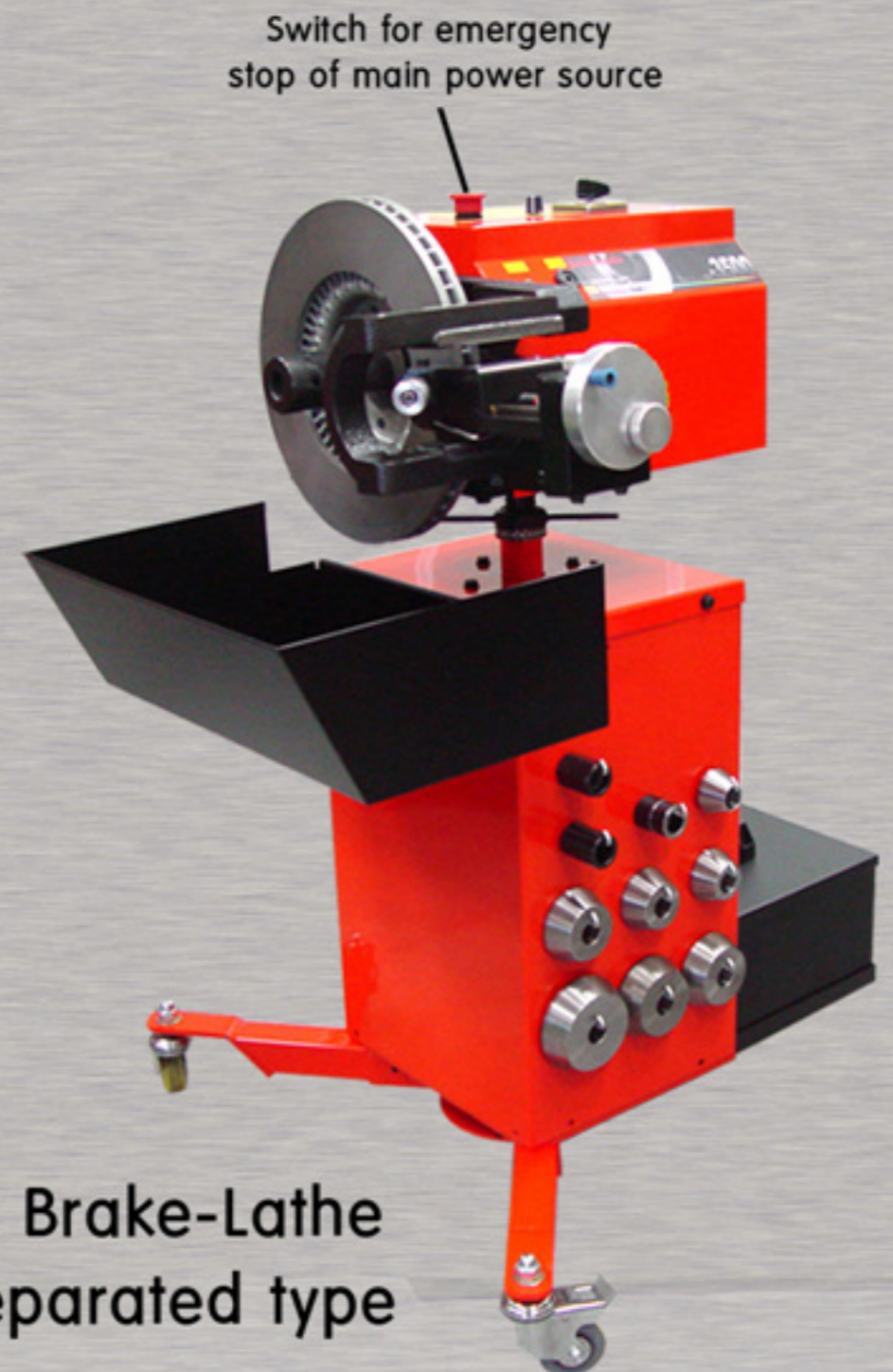
Handle controlling automatic and manual drive



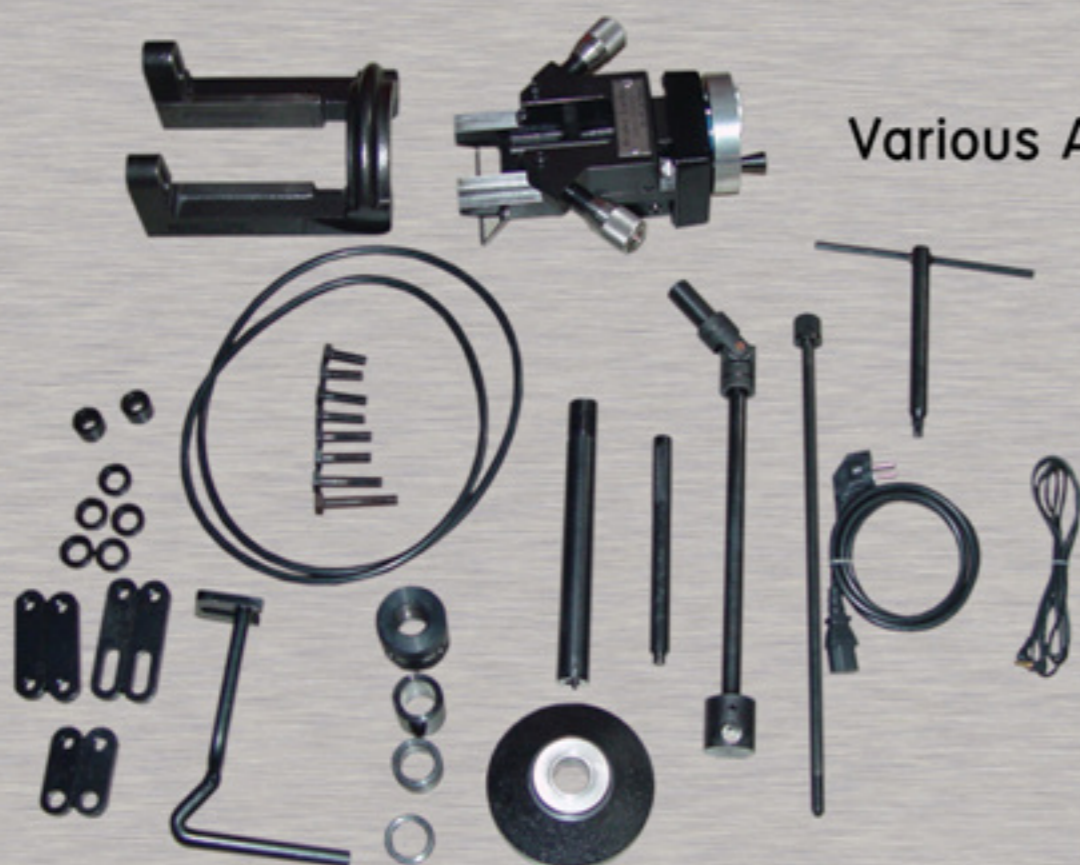
Auto-stop Button
Together with the warning from buzzer through the speaker, all the function will be stopped. Even in case the user cares for some other job or during his absence for moment, the grinder will stop safely. This enables the grinding work with safety.



Disk Brake-Lathe in vehicle-mounted type



Disk Brake-Lathe in separated type



Various Accessories

- Disk brake-lathe with new concept.
- Vehicle-mounted and separated types in one unit.
- Multi-function brake-lathe

Specification:

- ◆ Maximum thickness: 1 - 5/8" (42 mm)
- ◆ Maximum diameter: 14-1/2" (369 mm)
- ◆ Weight : 77 kg
- ◆ Motor : 1/2 HP, 110/220V, 50/60Hz

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