

Dual Facing Tool

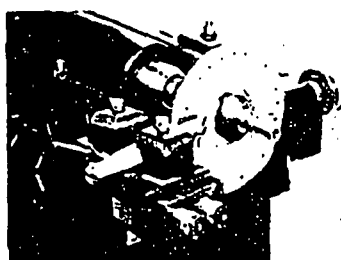
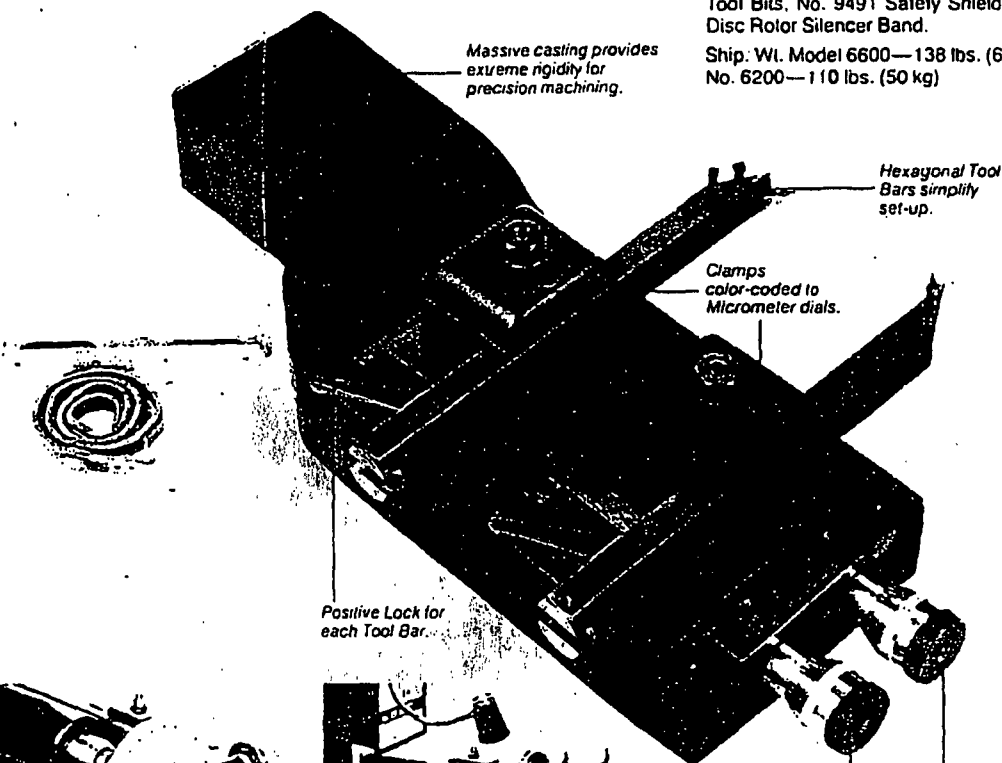
Model 6600 Dual Facing Tool (Optional)

- Provides Micrometer control of flywheel and clutch plate machining and grinding.
- Resurfaces BOTH sides of rotors SIMULTANEOUSLY.

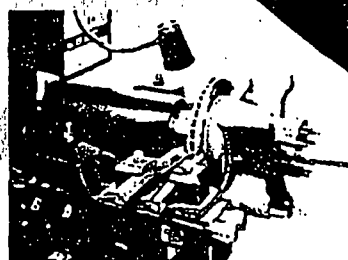
Model 6600 mounts on the left side Saddle of the Model 6000 Lathe to permit simultaneous micrometer-controlled resurfacing of both sides of a truck rotor.

as well as facing and grinding operation on flywheels and clutch plates. (NOTE: Dual Facing Tool for right side mounting on Model 6002 Lathe is Model 6200 Dual Facing Tool. It is similar to, and has the same features as Model 6600.) Model 6600 and 6200 Dual Facing Tools are complete with 2 No. 20671 Tool Bars, each No. 4725 and 4726 Carbide-tipped Tool Bits, No. 9491 Safety Shield and Disc Rotor Silencer Band.

Ship. Wt. Model 6600—138 lbs. (62.5 kg)
No. 6200—110 lbs. (50 kg)



Machining a flywheel with Tool Bar clamped in front Tool Post of the 6600 Dual Facing Tool. Micrometer control of depth of cut assures precision work. In grinding operations, a Grinder can be mounted in place of the Tool Bar.



Model 6600 Dual Facing Tool mounted on Model 6000 Lathe simultaneously resurfacing both sides of a large truck rotor. Wide range of adjustments permits quick Tool Bar positioning. Micrometer dials individually control exact depth of cut on each side of rotor.

Individually adjustable Micrometer Dials for precise cutting depth control of each Tool Bit or Grinding Wheel.



For complete details on Model 6000 Lathe and Optional Equipment ask for Catalog A-654.