COMBINATION DRUM/DISC BRAKE LATHE

This combination drum/disc brake lathe features twin cutter tools, quick drum-to-disc change, infinitely variable spindle feed speed and three spindle speeds for smooth, fine and super-fine finishes.

Features BL-1500

- Combination drum/disc brake lathe which features twin cutter tools, quick drum-to-disc change, infinitely variable spindle feed speed and three spindle speeds for smooth, fine and super-fine finishes
- Designed to machine drums or discs for most cars and light trucks
- Supports drums or discs up to 88 pounds with standard
 (25mm) arbor; or up to 176 pounds with the optional 1.77" (45mm) arbor
- Handles drums with diameters from 6" (152mm) to 19.68" (500mm) and discs from 7" (180mm) to 13" (330mm)
- A variety of accessories are available

SPECIFICATIONS



Drum diameter range 6" - 20" (152 mm - 500 mm) Drum facing travel 6 ½" (175mm) 7" - 13" (180 mm - 330 mm) Rotor diameter range Rotor thickness range 2" (45mm) 70, 88, 118 rpm Arbor speed Spindle feed variable .002" - .020"/rev (.05 - .50 mm/rev) Cross feed (two step) .002" - .01"/rev (0.5 - .25mm/rev) Power requirements 110 vac

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Weight 600 lbs. (273 kg)

Overall dimensions* 47" x 35" x 17" (1200 mm x 900 mm x 430 mm)

*not including bench

