

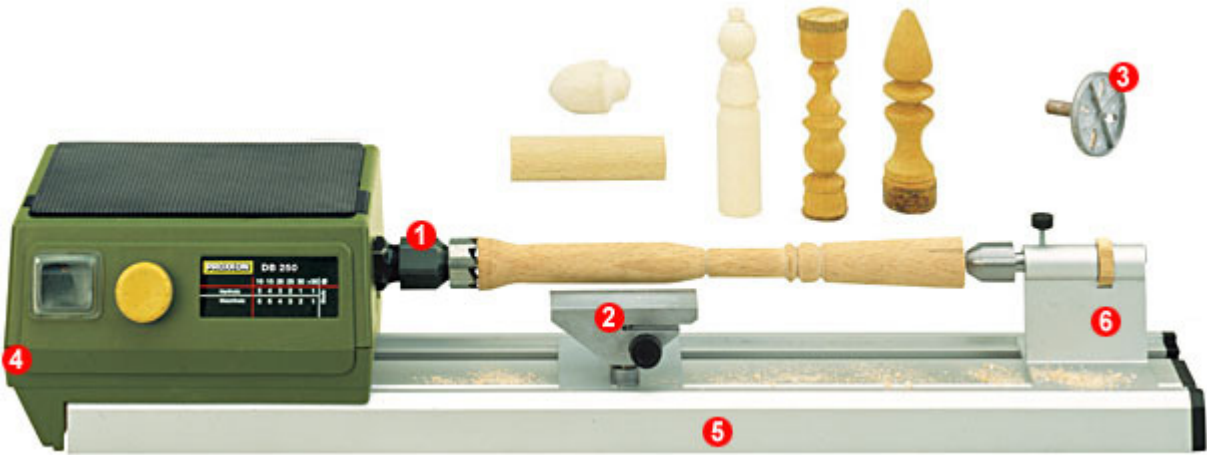
MICRO Woodturning Lathe DB 250

Woodturning in small dimensions means much fun: For doll's house items such as plates, cups, dishes, pots, vases and columns. Model railway items include power and signal posts and tanks. Doll and marionette limbs as well as thousands of classical model building items.

Technical Data:

Centre distance 250 mm. Centre height 40 mm. Motor 220 - 240 V, 100 W, 50/60 Hz. Infinitely adjustable speeds from 1,000 to 5,000 rpm. Tailstock ram travel 20 mm. Incl. 6 collets (2 - 3 - 4 - 6 - 8 and 10 mm), drive centre, live centre and faceplate.

NO 27 020



Toolrest securable at any height and to all sides eases centreless or faceplate work. The workpiece is fixed to the faceplate by woodscrews.



Electronic speed control assists in the painting process.



Workpieces are secured by means of collets (1 each of 2 - 3 - 4 - 6 - 8 and 10 mm) are included as standard.

- 1 The ball bearing spindles are tapered to accept collets and are bored through at 10 mm.
- 2 Stable toolrest may be secured at any height and to all sides.
- 3 One faceplate is included.
- 4 220 - 240 V approved motor. Quiet operation and long life expectancy.
- 5 The bed is made of a stable thick-walled aluminium profile.
- 6 Adjustable tailstock with 20 mm ram travel.

Three Piece Turning Chisel Set.

One each flat, parting and gouge.

NO 27 022



Independent Four Jaw Chuck.

Used to clamp asymmetrical pieces such as rectangles. The reversible jaws clamp from 1.5 - 35 mm (inside) and 14 - 67 mm (outside). The headstock spindle of thread M16 x 1 screws directly into the chuck.

NO 27 024



Three Jaw Chuck for the lathe DB 250, used for concentric clamping.

Made from zinc diecast and offering 1.5 to 32 mm and 12 to 65 mm when reversing the jaws. The chuck has a M16 x 1 thread for fitting directly to the DB 250 spindle.

NO 27 026

