

Fig. 211.—Moseley lathe.

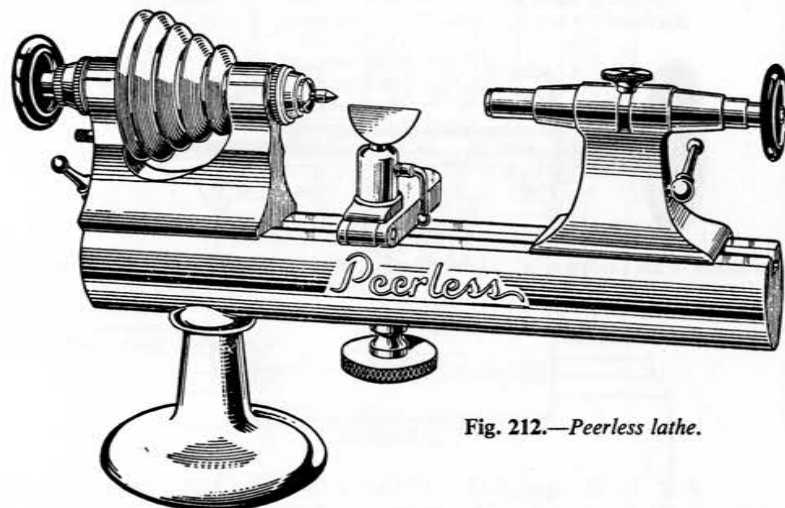


Fig. 212.—Peerless lathe.

Peerless. Similar to the Marshall and Moseley lathes, with cone bearings. A little lower priced (Fig. 212).

MOSELEY, see Marshall*

PAULSON*

A German-made lathe manufactured to the specification and requirements of Henry Paulson & Co., 131 South Wabash Avenue, Chicago 3, Ill., U.S.A.

* No longer in production.

Five features are outlined by Paulson :—

1. Metric feed, tailstock thrust.
2. Improved grip on tailstock.
3. Tailstock spindle holds chuck.
4. Dust proof oil reservoirs.
5. Lathe head pulley has three rows of index holes.

The headstock has hardened steel cone bearings (see Fig. 213).

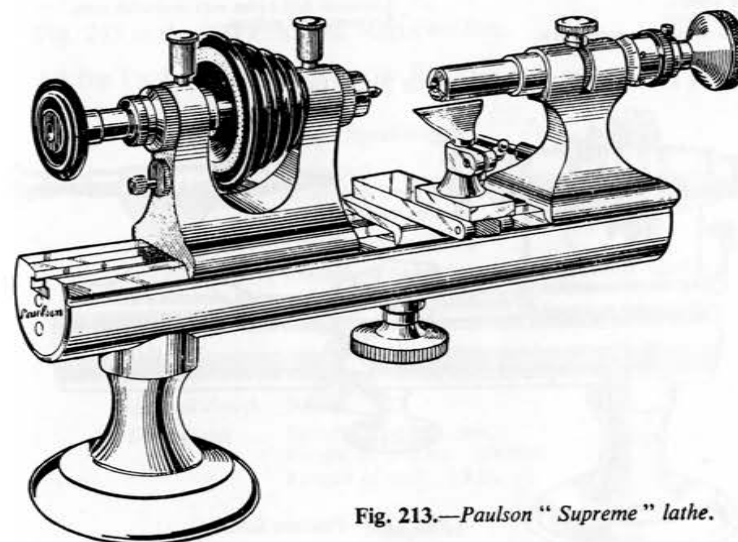


Fig. 213.—Paulson "Supreme" lathe.

	Specification
<i>Model</i>	Supreme.
<i>Bed</i>	American bed, flat top with centre slot. Not adjustable.
<i>Mounting</i>	One foot with clamp.
<i>Headstock</i>	Double cone bearings of steel of extreme hardness.
<i>Drive</i>	Either by separate motor or hand wheel.
<i>Tailstock</i>	Chuck holding runner, with micro feed.
<i>General Finish</i>	Nickel.
<i>Dimensions</i>	Spindle bore : 8 mm. Height of centres : 50 mm. Length of bed : 11 in.