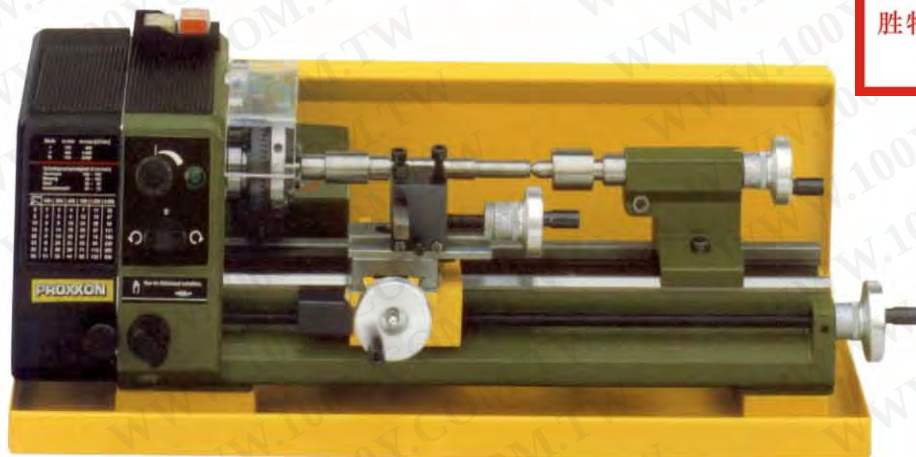




**Lathe system PD 230/E. Versatile and expandable.
Precision made in Europe.**

Splash guard and chip collecting tray for PD 230/E



勝特力材料 886-3-5753170
胜特力电子(上海) 86-21-34970699
胜特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

Made from 1.5mm thick sheet metal, powder coated. Bevelled edges at the front and back allow slight cleaning. Mounting hole and raised base to secure lathe are pre-drilled. Length 495mm, width 215mm, height 150mm. The depicted lathe is not included in the offer.

NO 24 006



Dividing attachment TA 230

For lathe PD 230/E, MICRO miller PF 230 and FF 230

Facilitates the machining of gear teeth and non-concentric patterns. Supplied with two dividing discs (40 and 48 teeth), enabling standard divisions of 2, 3, 4, 5, 6, 8, 10, 12, 16, 20, 24, 40 and 48. The spindle of the attachment is identical to that of the lathe PD 230/E. The 3 (can be ordered separately under No 24 028, see below) and 4 jaw chuck (No 24 030, see page 49) may therefore be fitted to it as well (the chuck is an optional accessory). May be fitted to the lathe's cross slide or to the bed. Supplied in a wooden box with sliding lid. The 3 jaw chuck depicted here is not included in the offer.

NO 24 131

Self-centering 3 jaw chuck

Identical to the chuck of lathe PD 230/E. Radius 2 – 68mm (with reversing chucks). Body of steel. Suitable for lathe PD 230/E and the above described dividing attachment No 24 131.

NO 24 028

Mill/drill head PF 230

Converts the lathe PD 230/E into a complete machining centre.

Set includes column (35 x 400mm), mounting bracket and bolts. The mounting position on the PD 230/E is already milled. The lathe's top slide is replaced with the table (supplied) of 110 x 70mm, with 3 T-slots 12 x 6 x 6mm. The lathe now functions as a compound table, with X-Y travel being longitudinally and cross-wise respectively. The mill/drill head is identical to the MICRO miller FF 230 (see page 51). Three collets of sizes 6 – 8 and 10mm are included.

NO 24 104

