

Precision Drill/Grinder FBS 240/E

1001 uses for every conceivable operation: milling, drilling, grinding, polishing, brushing, cleaning, de-rusting, sawing, carving, engraving, etc. The maximum speed of 20,000rpm is continuously variable down to 5,000rpm. The full wave electronic speed control results in virtually constant torque, even at lower speeds, in turn facilitating micro drilling. The spindle runs in a precision ball bearing and is fitted with a lock button. The 20mm collar fits MICROMOT drill stands and vices. The machine is fitted with a quality, balanced, low noise motor with high life expectancy. Stable housing of POLYAMIDE with soft components in the finger grip area. Complete with 40 quality inserts in a sturdy plastic case.

Technical data:

5,000 - 20,000rpm. Maximum power consumption 100W, 230V, keyless chuck with 0.3 – 3.2mm capacity. Length 185mm and mass 450g. Insulated according to class 2 requirements.

No 28 472

**220-240
VOLT**

Stable housing of POLYAMIDE with soft components in the finger grip area.

NOTE:

The FBS 240/E may also be fitted with the optional MICROMOT steel collets (see page 20).

Complete with 43 high quality bits and cutters in a durable plastic case.

