



Small and beautiful: the accurate miller for lab technicians, optician, jeweller, electronic/model builder.

MICRO miller MF 70

*The accurate miller for delicate projects.
Spindle speeds 5,000 - 20,000rpm.*



Continuously variable speed from 5,000 – 20,000rpm, perfect for even the smallest milling cutter.

Cutter clamping in MICROMOT system collets.

Supplied complete with stepped clamp blocks of steel. These are shown on page 21 (offered separately).

Table of stable aluminium. Both axes are fitted with adjustable dovetail slides.

Stable cast iron base.

MICROMOT steel collets, triple slit and hardened, from 1 to 3.2mm.

Handwheels with zero adjustable scales, 1 revolution = 1mm, 1 division = 0.05mm.



For work with extremely small cutters.

Stable grey-cast iron machine base, vertical guide and compound table. Free from play, readjustable dovetail gib in all axes. Die-cast aluminium arm housing, with 24-pin special motor (balanced). For vibration-free work at high speeds.

The triple slit, hardened steel MICROMOT collets cover 1 – 1.5 – 2 – 2.35 – 3 – 3.2mm. The table is fitted with 3 T-slots of the 12 x 6 x 5mm MICROMOT norm. An adjustable ruler scale eases the positioning of the workpiece.

Technical data:

220 - 240V, 100W, 50/60Hz. Spindle speeds 5,000 - 20,000rpm. Table 200 x 70mm with X-Y travel of 134 and 46mm respectively, with vertical travel 80mm. Footprint size 130 x 225mm and overall height 370mm. Weight approx. 7kg. The clamping blocks depicted are included too, but not the workpiece!

תיאור פריט: כרסומת שולחנית פרוקסון PROXXON MF 70

יצרן: PROXXON / פרוקסון

דגם: MF 70

מק"ט טלמיר: 7755701

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