

Small, handy, precise and particularly easy to handle.
Main housing of die-cast aluminium.



- 1 Lock button for depth.
- 2 Practical spindle lock button eases bit changing.
- 3 Base housing of die-cast aluminium with face of smooth gliding synthetic material.
- 4 Dust collector with a 300mm long suction tube and adaptor for use in combination with a regular vacuum cleaner. We recommend for that purpose our vacuum cleaner controller AS/E or our compact workshop vacuum cleaner CW-matic.



- 5 Support columns set back to optimise viewing of cut.
- 6 Parallel and circle jig (with centring pin) of die-cast aluminium.

MICRO router MOF

Ideal for slotting, rounding over, counter boring and stock removal in wood, plastic, acrylic, MDF, URIOL, ceilings and many more. Powerful universal AC motor. Base housing of die-cast aluminium and face of smooth gliding synthetic material. Main housing of glass-fibre reinforced POLYAMIDE. With MICROMOT collets (1.0 - 1.5 - 2.0 - 2.4 - 3.0 and 3.2mm). Parallel and circle jig and fitted with a dust collector.

Technical data:

220 - 240V. 130W. Footprint 70 x 100mm. Total height 180mm. Weight 1,400g. Insulated to class 2.

NO 28 568



The MICRO router MOF is supplied in a high-grade polypropylene storage case. It is attractive, extremely stable and sufficiently large to enable the machine to be replaced in it after completion of the work without fiddly refitting. A clear label on the side identifies the contents.

MICROMOT steel collets

As described below. For all handheld MICROMOT machines, excluding the Engraver GG 12. One each 1.0 - 1.5 - 2.0 - 2.4 - 3.0 and 3.2mm, clamping nut and holder for storage are included.

NO 28 940



Note:

MICROMOT steel collets are hardened and thus have a high, consistent flexibility.

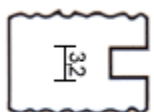
- 1 They also maintain prolonged accuracy, even after regular use (these collets should not be compared with unhardened, four-slit collets of brass and aluminium). The triple slit collet is substantially more difficult to manufacture than the four-slit type,
- 2 but offers a better load-bearing surface.
- 3 This is especially important for cutters with small shaft diameters.



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

Tungsten carbide wood router cutters

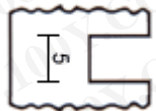
For cutting hard wood, fibreboard and plastic. Clean relief grinding for good work results and surface quality. High stability. For manufacturing slots, sections, radii and other profiles. For crafting picture frames. Shafts 3.2mm.



Slot cutter
Diameter 3.2mm

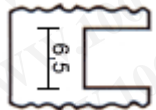
NO 29 024

Slot cutter



Diameter 5.0mm

NO 29 026



Slot cutter

Diameter 6.5mm

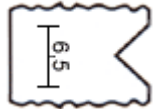
NO 29 028



Rounding over
cutter

Diameter 6.4mm

NO 29 030



V-slot cutter

Diameter 6.5mm

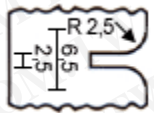
NO 29 032

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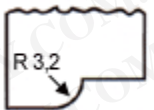
勝特力电子(深圳) 86-755-83298787

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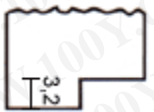
Combi cutter
6.5/2.5mm

NO 29 034



Core box bit
3.2mm radius

NO 29 036



Rebating cutter
6.4mm

NO 29 038



Edge cutter with pin
Diameter 5.0mm

NO 29 040



Half round cutter
Diameter 13mm

NO 29 042



10-piece wood router cutter set
1 piece each of the cutters offered here.
Neatly packed in wooden box.

NO 29 020

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