



Long and slender spindle neck for working in tough-to-reach areas (including hollow forms).

Long neck angle milling/drilling unit LWB/E

With a set of gears running on several ball bearings in a stable, die-cast aluminium housing head.



Also suitable for right-angled separation of rods. With a special balanced, powerful, quiet and long-lasting DC motor. Infinitely variable rpm (full wave electronics). Main housing is made of glass-fibre reinforced POLYAMIDE. Safely stored in an attractive and extremely stable case made from high-grade polypropylene. With MICROMOT hardened steel collets (1.0 - 1.5 - 2.0 - 2.4 - 3.0 and 3.2mm).

The heart of our MICROMOT precision tools for 230V: the direct current (DC) special motor.

Technical data:

230V. 100W. 3,000 - 15,000rpm. Length 270mm. Weight 550g. Insulated to class 2.

NO 28 492



See us on YouTube!

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



Suitable accessories:

Tool sets for industry and dentistry

Storage case of high-grade polypropylene. Attractive design, very sturdy and large enough to put the machine back in the case after completing work, without having to "fumble". A label on the side identifies the contents.

