



MICROMOT 50/EF

Quick-action chuck of 0.3 – 3.2mm. Primarily advantageous when working with HSS borers of different power, complying with DIN 338.

20mm-system adaptation. For flange mounting of MICROMOT accessories.

Stable housing made of glass-fibre reinforced POLYAMIDE. With a pleasantly soft handle.

Slim, easily handled and light.

Quick-action chuck and electronic revolutions adjustment, with feedback effect (high engine power in the lower revolutions area). Special, balanced, low noise DC motor with high life expectancy. A transformer is required for operation.

We recommend MICROMOT network devices from 1.0A..

Technical data:

Direct voltage 12 – 18V. Power absorption up to 40W. 5,000 – 20,000/min. Length 220mm. Weight 230g.

Note:

The MICROMOT 50/EF can also be used with MICROMOT steel clamping devices. This is recommended when milling continuously at high lateral pressure. This makes it impossible for the shafts to become loosened after prolonged working. Using clamping devices makes true running better than using the quick-action chuck.



Footswitch FS

For free-hand precision work .

For all machines with a Euro plug (class 2 insulation) and maximum power absorption of 500W. Ideal for both portable and stationary machines. Housing of glass-fibre reinforced NYLON. The connecting cord (230V) is 250cm in length and the output cord 50cm. The transformer is connected to the FS when using 12V machines.

NO 28 700



NO 28 512

