



MICROMOT mains adaptors: safe and efficient power sources for hand operated 12 Volt PROXXON machines.

MICROMOT mains adaptor NG 2/E



NOTE:

Power consumption of portable machine tools is measured according to the internationally accepted ICE-745-1 specification. The current drawn is measured, not the power consumption with a hot motor just before stalling. In practice, this condition seldom appears, if ever. All PROXXON mains adaptors are suitably dimensioned for the recommended purposes. Adaptors do not include drill.

Very compact design. NORYL casing (heat resistant -a necessity for transformer enclosures). Capacity 2.0A at 16 Volt open circuit - and 12 Volt under load = 24VA (DC). Primary supply 220 – 240V. Polarised socket for MICROMOT plug. Red LED indicates readiness for use. PTC (Positive temperature coefficient) element prevents overload (and plugged in tool will not automatically restart). After cooling down, the mains plug should be disconnected briefly to reset the adaptor. Modern design with holes for storing bits. Foldable tool rest provides a secure place for keeping the MICROMOT tool at the ready.

Thyristor electronic speed control (with feedback) for adjusting bit speed to suit the job, as well as providing high torque at low speeds.
No 28 707

MICROMOT mains adaptor NG 2/S

Exactly as above, without electronic speed control. For 220 - 240V.
No 28 706

MICROMOT mains adaptor NG 5/E

In compact NORYL casing (recommended for transformers). With superior capacity of 5A at 16V no load and 12 Volt under load = 60 VA (DC). Primary supply 220 – 240V. Thyristor electronic control (with feedback) for optimum tool speed and high torque at low speeds.

Three polarised sockets for MICROMOT machines. A pair of sockets for standard banana plugs (4mm diameter) is also supplied. Master switch for turning off the transformer without needing to unplug. Red LED indicates „ready“.

PTC protection against overload (plugged in machine will not restart automatically. After cooling down, the mains plug should briefly be unplugged to reset the adapter).

Practical design with storage holes for tools with 2.35mm and 3mm shafts. Foldable tool rest – keeps the MICROMOT tool being used safely on standby.

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