



TAURUS MTCM 200 COMBO 4 MACHINES IN 1 MMA/MIG/TIG/PLASMA – 220V

Description

Combination MIG/CUT/MMA/LIFT TIG machines are based on advanced IGBT inverter technology and manufactured to internationally accepted standards. The inverter technology converts 50/60Hz alternative current to direct current. The IGBT system allows the inversion to a higher (20khz) frequency. The international safety standard, EC60974-1 is applied in the manufacturing process of the machine. Both design and technology are patent-protected. The advanced power input system will detect and handle a voltage drop or a spike of up to 15%. This will not only safeguard the machine against damage resulting from erratic power supply, but will also ensure smooth, uninterrupted operation. The high-frequency ignition creates a very soft start arc as well as maximum arc control. This obviates the need to touch the workpiece with the tungsten electrode.

ACCESSORIES

- Earth clamp cable kit.
- Electrode holder cable kit.

- TIG torch.
- MIG torch.
- Plasma torch.
- Argon flowmeter.

OPTIONAL EXTRAS

- Foot-control device.

SPECIFICATION

PRODUCT CODE

MODEL

RATED POWER SUPPLY INPUT

DUTY CYCLE 40°C @ 10 MINUTES

OPEN CIRCUIT VOLTAGE

WELDING CURRENT RANGE

MIG WIRE SIZE

ELECTRODE SIZE

QUALITY CUT THICKNESS

DIMENSIONS(mm) AND NET WEIGHT(kg)

Product Category

DESCRIPTION

TA-TMC-200

MTCM 200

220V±15% SINGLE PHASE

30% @ 200A(MIG) / 185A(MMA) / 185A(TIG) / 40A(CUT)

60V

40A-160A(MIG) : 20A-160A(MMA) : 15A-160A(LIFT TIG) : 20A-40A(CUT)

Ø0.8MM – Ø1.0MM : USE 1KG & 5KG SPOOL SIZES

Ø1.6 – Ø4.0MM

12MM MILD STEEL

475 x 195 x 385mm ? 10kg

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1. Taurus Machines
 2. ARC welders
 3. Mig Welders
 4. Plasma Cutters
 5. Tig Welders

Date Created

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