



TAURUS MMA-250VRD HEAVY DUTY WELDER – 220V

Description

The TAURUS MMA 250VRD single phase, 220V stick-electrode welding machine is designed and manufactured to the latest digital-inverter technology for demanding industrial applications. It is a compact light-weight inverter machine which ensures a clean, high-quality weld and excels in basic and rutile electrode welding. Professional and DIY welders can experience the built-in characteristics of anti-stick, hot-start and arc-force. The advanced power input system will detect and handle a voltage drop or a spike of up to 25%. This will not only safeguard the machine against damage resulting from erratic power supply, but will also ensure smooth, uninterrupted operation. The VRD has an added safety function keeping the output voltage low (lowering the output voltage) when the machine is not in use.

ACCESSORIES

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

OPTIONAL EXTRAS

- TIG torch.
- Argon flowmeter.

SPECIFICATION

PRODUCT CODE

MODEL

RATED POWER SUPPLY INPUT

DUTY CYCLE 40°C @ 10 MINUTES

OPEN CIRCUIT VOLTAGE

WELDING CURRENT RANGE

ELECTRODE SIZE

DIMENSIONS(mm) AND NET WEIGHT(kg)

Product Category

1. ARC welders
2. Taurus Machines

Date Created

08 Oct 2025

DESCRIPTION

TA-MMA250VRD

TA-MMA-250VRD

220V±25% SINGLE PHASE

80% @ 250A

WITHOUT VRD (62V) ? WITH VRD (? 15V)

15 – 250A

2.0 – 5.0mm

530 x 315 x 435mm ? 10kg