

TAURUS MIG/MMA-250TL COMPACT WELDING MACHINE WITH CYLINDER TROLLEY – 220V

Description

This Taurus MIG-250TL welding machine is a high-performance semi-automatic welding machine for CO2 and mixed-gas shielded welding. It can weld low-carbon steel, low-alloy steel, stainless steel, galvanized sheet, copper, and other components. It uses ?0.8-?1.2 mm diameter stainless steel welding wire, steel wire, gasless wire, and other solid wire. 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. It can be applied to electric power construction, shipbuilding, machinery manufacturing, building construction, fabrication, and other industries. These MIG inverter welding machines have reasonable static characteristics and good dynamic performance, and they are manufactured in accordance with IEC60974-1, Safety Requirements for Arc Welding Equipment.

ACCESSORIES

- Earth clamp cable kit.
- MIG torch.

- Argon flowmeter

SPECIFICATION

DESCRIPTION

PRODUCT CODE	TA-MIG250TL
MODEL	MIG250TL
POWER SUPPLY VOLTAGE	220V±25% SINGLE PHASE
DUTY CYCLE 40°C @ 10 MINUTES	60% @ 250A
OPEN CIRCUIT VOLTAGE	52V
WELDING RANGE	50 TO 250A
WIRE DIAMETER	0.8 TO 1.2mm
PACKAGE DIMENSIONS(MM) AND NET WEIGHT(KG)	740 x 375 x 750mm ? 41KG

Product Category

1. Taurus Machines
2. MIG Welding Machines

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