



TAURUS MIG/MMA-500 DOUBLE PULSED PRO WELDER WITH SEPARATE FEEDER – 380V

Description

This Taurus MIG-500-DP-W-PRO is a semi-automatic, high-performance, inverter pulse MIG machine, designed for Argon or CO₂ and mixed-gas welding on aluminium, aluminium alloys, low-carbon steel, low-alloy steel, stainless steel and copper. Aluminium welding wire (4043/5356), carbon steel (ER50-6/ER70S-6) wire, and stainless steel wire, as well as other solid or flux-cored wires, can be used. The main board adopts ARM+MCU structure, full digital control, achieving the effect of simple circuit structure, good reliability and strong expandability. The complete solution of the peripheral circuit improves the stability of the welding machine. The machine offers good dynamic performance and static characteristics and meets the GB15579 safety requirements.

ACCESSORIES

- Earth clamp cable kit.
- Water-cooled MIG torch.
- Argon flowmeter.

- Trolley.
- Interconnection cable.
- Water cooling unit.

SPECIFICATION

PRODUCT CODE

MODEL

POWER SUPPLY VOLTAGE

DUTY CYCLE 40°C @ 10 MINUTES

OPEN CIRCUIT VOLTAGE

WELDING RANGE

WIRE DIAMETER

DIMENSIONS(MM) AND NET WEIGHT(KG)

Product Category

1. Taurus Machines
2. Mig Welders

Date Created

09 Jul 2026

DESCRIPTION

TA-MIG500DP-W-PRO

MIG500DP W-PRO

380V±10% THREE PHASE

60% @ 500A(MIG)

78V

30 TO 500A

0.8 TO 1.6mm

1040 x 580 x 1480mm ? 103KG