



TAURUS MIG 280P DOUBLE PULSED SYNERGIC COMPACT WELDER – 380V

Description

This Taurus MIG-280P welding machine is a kind of high performance semi-automatic welding machine for CO₂ and mixed gas shielded welding. It can weld aluminum, aluminum alloy, low carbon steel, low alloy steel, stainless steel, galvanized sheet, copper and other components, using 0.8-1.6mm diameter stainless steel welding wire, steel wire and other solid wire or flux cored wire. The pulse inverter MIG welding machine has reasonable static characteristics and good dynamic performance.

In addition to the features of the inverter power supply above, the welding machine also have good dynamic characteristics, stable arc, good welding quality and is easy to control, etc. They are manufactured in accordance with IEC60974-1, Safety Requirements for Arc Welding Equipment.

ACCESSORIES

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

SPECIFICATION

PRODUCT CODE

MODEL

POWER SUPPLY VOLTAGE

DUTY CYCLE 40°C @ 10 MINUTES

OPEN CIRCUIT VOLTAGE

DESCRIPTION

TA-MIG280P

MIG280P

380V±15% THREE PHASE

60% @ 280A

52V

| | |
|---|----------------------------|
| WELDING RANGE | 60 TO 280A |
| WIRE DIAMETER | 0.8 TO 1.6mm |
| PACKAGE DIMENSIONS(MM) AND NET WEIGHT(KG) | 740 x 375 x 750mm ? 31.5KG |

Product Category

1. Mig Welders
2. Taurus Machines

Date Created

29 Jul 2025