

MIG - P Series (IGBT) Inverter DC MIG / MAG / MMA Welder

MIG 500 Pulse



Standard Accessories

- 1 pc 4 roll wire feeder
- 1 pc NW 501 D water cooled torch (3m)
- 1 pc Water cooling unit 10L
- 1 pc complete trolley
- 1 set earth clamp with 50mm² cable (2m)
- 1 pc 36V CO₂ regulator, flow meter and preheater



MANUFACTURER / IMPORTER IN INDIA

SALES:- SALES@VIRGOPLUS.IN
SERVICES:- SUPPORT@VIRGOPLUS.IN

VIRGO SOLUTIONS INDIA LLP

AHMEDABAD, AURANGABAD, BHUBANESWAR, DELHI, GUWAHATI, HYDERABAD,
INDORE, JAIPUR, KOLKATA, LUCKNOW, LUDHIANA, MUMBAI, NAGPUR, PUNE, RAIPUR, VARANASI

Product description:

- The all-in-one digital system, which implements the overfine welding of the droplets.
- In the special control mode, no splash welding is achieved.
- With the double pulse function, it can obtain the beautiful appearance of the fish scales.
- The digital communication interface of the domestic general standard, the realization of the seamless iteration with the robot.
- It has many kinds of safety features including flow, overpressure, undervoltage, heat protection and self protection.
- It can save up to 100 sets of custom parameter specifications and easy calls.

Main technical parameters:

	MIG 500 Pulse
Phase	3PH
Input power Supply	AC415V ± 10%
Frequency (Hz)	50/60
Rated input Capacity	25 KVA
Rated Input Current	38A
Rated Input Voltage	39V
Rated Load Duration Rate	60%
Output No-Load Voltage	106
Output Current Range	20-500A
Output Voltage Range	14-50V
Power Factor	≥0.87
Types of Wire Fedding	Push/Push-Pull
Gas Flow	15-20
Cooling Method of Welding Gun	Water-Cooled/Air-Cooled
Shell Protection Level	IP21S
Insulation Level	H
Shape Size	1040x515x1415mm