

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

MIG 300 D



Standard Accessories

- 1 set 2 roll euro wire feeder with 5mtr 20mm² interconnecting cable + 6 pin connector
- 1 pc HT-200A torch euro with 18mm² cable (3m)
- 1 set earth clamp with 20mm² cable (2m)
- 1 pc 220V CO₂ regulator with heater
- 1 pc contact tip 1.0/1.2
- 1 pc wrench



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:

- Advanced MD surface-mount design.
- With good protection of under voltage, over voltage and over current, it makes machine safe and reliable.
- Exact digital current / voltage reset, it makes machine be easy operated.
- Advanced IGBT (60K) inverter technology, high working frequency, high working efficiency and energy saving.
- Soft starting and slow feeding arc striking, no exploding wire, removing tip ball at arc ending.
- Constant voltage / constant current output characteristic, one machine with MIG/MMA/simple TIG welding.
- 220V / 380V power input automatically changing, non crystalline core, high capacity and low loss.
- With 2T / 4T working mode, convenient operation.
- With tri-proof design, it ensures working stable and reliable when in kinds of adverse circumstances

Main technical parameters:

	MIG 300 D	
	MMA	MIG
Standard Input voltage	AC415V*3P/220V*1P+10%	
Frequency	50/60 Hz	
Rated Input Capacity	9.8 KVA	8.7 KVA
Rated input Current	21/44 A	17/40 A
Non-load Voltage	60 V	60 V
Current adjusting range	15-300A	60-300A
Voltage Adjusting Range	21-30.8V	17-27.5V
Rated Output Current	300A	
Duty Cycle	60%	
Insulation Class	F	
Shell Protection Class	IP21S	
Welding Thickness	0.6-6 mm	
Suitable Wire	0.8/1.0 mm	
Wire Feed Rate	3-17 m/min	
Overall Dimension	495X225X395	
Net Weight (ka)	17 kg	