



KEY FEATURES

- IGBT MODULE INVERTER TECHNOLOGY
- WITH MMA FUNCTION, 2T/4T
- AVAILABLE FOR WIRE ϕ 1.0/1.2/1.6
- DIGITAL DISPLAY FOR CURRENT AND VOLTAGE
- EASILY MOVE WITH GAS SYLINDER BY INTEGRATED TROLLEY
- EXCELLENT WELDING PERFORMANCE WITH EXTENDED CABLE FOR WIRE-FEEDER
- ADJUSTABLE INDUCTANCE FOR CONTROLLING ARC TO OPTIMIZE WELD PERFORMANCE
- HIGH WELDING EFFICIENCY



Specifications

Model	MIG-500i
Power Voltage	415V \pm 15%
Open Circuit Voltage	67V
Frequency	50/60Hz
Output current	MIG :50-500 MMA:50-500
Duty Cycle	60%
Efficiency	85%
Power Factor	0.93
Type of wire feeder	Euro Interface
Insulation Grade	F
Protection grade	IP21S
Weight (Power Source)	47
Dimension (mm)	815 x 390 x 625
Output Cable	\geq 50mm ²
Applicable plate thickness	\geq 8mm
Wire (Max)	1.0/1.2/1.6
Electrode (Max)	2.6-6.0

Come with accessories

- 3 Meters MIG Torch
- CO2 Heater Regulator with flowmeter
- 3 Meters Earth Clamp with standard cable
- Feeder unit with 8 Meters extension cable



Optional accessories

- 300 Ampere Orange Welding Cable (100% Copper)
- 3 Meters Electrode Holder with standard cable
- 8 Meters WP26V-25 Scratch Tig Torch Complete with accessories & Sleeve
- Argon Regulator with flowmeter

