



KEY FEATURES

- INVERTER IGBT
- WITH MMA FUNCTION, 2T/4T
- AVAILABLE FOR WIRE 0.8/1.0
- DIGITAL DISPLAY FOR CURRENT AND VOLTAGE
- COMPACT DESIGN, HIGH STRENGTH CASE WITH INBULT 15KG WIRE SPOOL SIZE
- EASILY MOVE WITH GAS SYLINDER BY INTEGRATED TROLLY
- ADJUSTABLE INDUCTANCE FOR CONTROLLING ARC TO OPTIMIZE WELD PERFORMANCE
- HIGH WELDING EFFICIENCY



Specifications	
Model	MIG-250Y
Power Voltage	415V±15%
Frequency	50/60Hz
Output Current	MIG :40-250 MMA:40-200
Duty Cycle	60% @ 40°C
Power factor	0.93
Efficiency (%)	85
Type of the wire feeder	Euro interface
Welding-wire diameter (mm)	0.8/1.0
Insulation grade	F
Case protection grade	IP21S
Applicable plate thickness (mm)	
Output cable (mm ²)	25 or above
WEIGHT (KG)	36.9
DIMENSION (MM)	930*430*690
Electrode φ	2.5-5.0
Wire φ	0.8/1.0

Come with accessories

- 3 Meters MIG Torch
- CO2 Heater Regulator with flowmeter
- 3 Meters Earth Clamp with standard cable



Optional accessories

- 300 Ampere Orange Welding Cable (100% Copper)

