



## 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 INBUILT 15KG WIRE SPOOL SIZE
- EASILY MOVE WITH GAS CYLINDER BY INTEGRATED TROLLEY
- ADJUSTABLE INDUCTANCE FOR CONTROLLING ARC TO OPTIMIZE WELD PERFORMANCE
- HIGH WELDING EFFICIENCY



Specifications	
Model	MIG-250S
Power Voltage	230V±15%
Frequency	50/60Hz
Output Current	MIG: 40 - 250A MMA: 40 - 200A
Output Voltage	MIG: 16 - 26.5 MMA: 21.6 - 28
Duty Cycle	MIG: 60% @ 250A, 100% @ 194A MMA: 60% @ 200A, 100% @ 155A
Power Factor	0.73
Efficiency	85%
Wire Machine	Compact
Max. Wire Feeding Speed	18m/min
Wire Spool	15Kg
Protection Grade	IP21
Insulation Grade	F
Dimension	890 x 425 x 685
Wire Diameter (Max)	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)



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