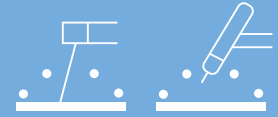


TIG250A DC MMA



KEY FEATURES

- With MMA function
- DC inverter mosfet technology
- Digital display
- Compact size with three PCB board
- Arc force function
- Strong high frequency for easy starting
- High efficiency, stable and reliable arc
- 35-50mm sockets
- Auto-compensation for voltage fluctuation
- It can weld stainless steel, carbon steel, low-alloy Steel



TIG250A equipped with powerful MOS components and three PCB for improved efficiency and maintenance.

The Rivcen TIG250A with high frequency starting also offers MMA functionality making it an ideal choice for maintenance or manufacturing.

TECHNICAL DATA

Input Voltage (V)	AC220V-50/60Hz
Rated Input Power (KW)	8.6/12.8
Rated Input Current (A)	38.9/58.4
Current Range (A)	10-250
Rated Output Voltage (V)	30/20
No-load Loss (W)	60
No-load Voltage (V)	54
Duty Cycle (%)	60
Protection/Insulation Grade	IP21S/F
Packing Dimension (L*W*H mm)	580x315x415
Net Weight (KG)	16

STANDARD ACCESSORIES

4M TIG torch WP-26 3M Electrode holder 25mm²,300A 3M Earth clamp 25mm²,300A



3M Gas hose 4pcs hose clamp



OPTIONAL

Welding helmet Argon regulator Welding glove



MMA

TIG

MIG

PLASMA

SPECIAL WELDER