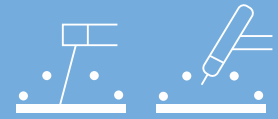


TIG250P AC DC Pulse Digital



KEY FEATURES

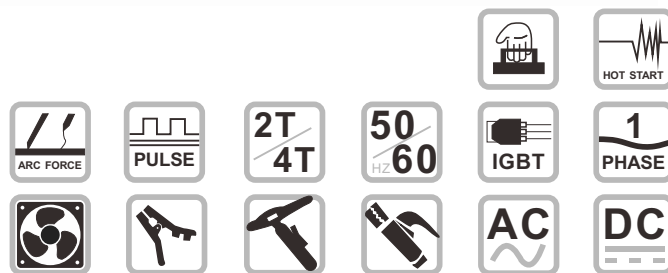
- TIG Pulse AC/DC with digital control
- Intuitive control panel, easy to operate
- Pre-flow, post flow time
- Up slope, down slope
- Pulse frequency, pulse width adjustment
- Start current, base current, crater current Adjustment
- Cleaning width, AC amplitude, AC frequency adjustment
- Arc force, hot start functions
- 2T/4T/MMA functions
- AC function for aluminum and aluminum alloys
- DC TIG function for carbon steel, copper and non-ferrous metals
- High speed pulse with precise adjustment for ultimate weld bead
- 10-25mm sockets

STANDARD ACCESSORIES

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



3M Gas hose 4pcs hose clamp



TIG250P AC DC is a technologically advanced single phase inverter power source. Suitable for medium production work. The innovative and user friendly digital control panel allows full control of welding parameters. Optional water cooler available.

TECHNICAL DATA

Input Voltage (V)	AC220V-50/60Hz
Rated Input Power(KW)	8.5/9.5
Rated Input Current(A)	38.9/43.5
Current Range (A)	30-250/10-250
Arcing Way	HF
Hot Start Current(A)	0-130
No-load Voltage (V)	62
Duty Cycle (%)	60
Protection/Insulation Grade	IP21S/F
Packing Dimension (L*W*H mm)	540x320x410
Net Weight (KG)	16

OPTIONAL

Welding helmet Argon regulator Welding glove



MMA

TIG

MIG

PLASMA

SPECIAL WELDER