

RILAND

**THE WELDING EXPERTS
YOU CAN TRUST**

The high cost-performance, TIG 250

**Excellent, Precise, Professional, Reliable
and Rugged**

- ▲ Use 100 KHz inverter MOSFET technology.
- ▲ With plastic corner, sloping front panel.
- ▲ Adopt new techniques that maximizing thermal dissipation with 4 separated heat sinks.
- ▲ Dual functions : HF TIG and MMA.
- ▲ LED display, shows the preset current.
- ▲ Auto-Adaptive arc force and hot start current under MMA function.
- ▲ Post flow adjustable (0.5~10s); make the welding seam protection more effective.
- ▲ Pass the high voltage 3750V AC dielectric strength test, safe for welder.

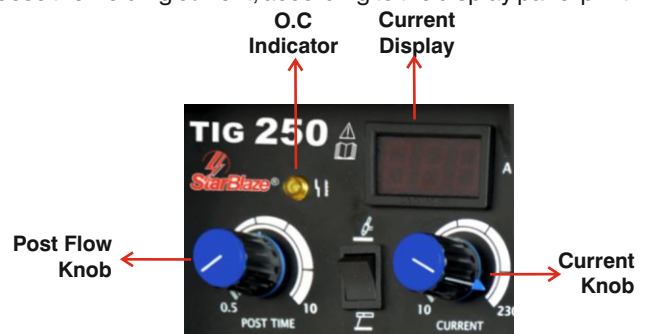


Technical Data

ITEM	TIG 250	
TIG 250	1P-220±15%	
Frequency (HZ)	50/60	
Rated (A) input current	35.5(TIG)	38.5(MMA)
Rated input power (KVA)	7.81	8.47
Output current (A)	10-250	10-250
No-load Voltage (V)	64	64
Insulation grade	F	
Efficiency	>85%	
Housing protection grade	IP21S	
Weight (kg)	7.5	
Dimensions (mm)	402 x 160 x 300	

Control Panel

Simple and easy to operate, one rotary knob for welding current pre-set, another knob for post gas adjusting. Customers can easily choose the welding current, according to the display panel printing.



Application Specification

Light steel structure, Machinery maintenance, Sheet metal Processing, Pressure container, Pipe installation, Mild steel, Stainless steel, alloyed steel, etc.

Standard package includes

- ▲ 1 PC inverter power source
- ▲ 1 PC TIG 26 torch
- ▲ 1 PC Earth clamp, cable with Europlug

Stellaris Specialities India Ltd.

Corporate Office & Plant : 552, Pace City II, Sector 37, Gurugram, Haryana - 122001

Customer Care: (Welding Machine) ☎ + 91-8448217286

Email: sales@starblazeindia.com | Tel: +91 124 4499523 | Website: www.starblazeindia.com

