

# 250TIG

## WELDING MACHINE FOR TUNGSTENS & ELECTRODES



### DC INVERTER HF TIG WELDER



**MULTIPURPOSE**  
TIG / MMA

**HF MODE**  
TIG by high frequency.

**DOWN SLOPE**  
Down slope time selection.

**POST FLOW**  
Post flow time selection.



**PROTECTION**

Equipped with temperature, voltage and current sensor protection systems.

**VERSATILITY WITH GENERATORS**

Developed to work with diesel generators and prepared to work even with the input voltage spikes.

**WEIGHT**

Light and versatile equipment.

2T/4T TIG MODE

### PARAMETERS

Model	250TIG			
Input Current (V)	1-220/230/240±10%		Net Weight	22lb (10kg)
Frequency (Hz)	50/60		Dimensions (mm)	447x189x350
Rated Input Power (KW)	MMA 8.8 / TIG 5.9		Electrode Diameter	1.6 - 5.0
Rated Input Current (A)	MMA 53 / TIG 40		Electrode Types	6011, 7018, etc.
Duty Cycle (40°C 10min)	40%250A 60%200A 100%160A		Refrigeration	AF
No-load Voltage (V)	66		Insulation Class	H
Current Range (A)	10~250		Protection Class	IP23