

TIG 250CT



Features description

- New generation of MOSFET inverter welding machine.
- Dual function: HF-TIG and MMA.
- The whole machine is stable and reliable.
- Wide range for input voltage.
- With 100% success ignition rate.
- The post time of gas adjustable (0.5-10s).
- No fake on the output current of machine.
- Excellent welding performance for thin sheet metal.
- Very low cost of use.

Modle	Input Voltage/Phase/Frequency	Output Current/Voltage /Duty Cycle	Amps Input at Rated Output	Output Range/OCV	Dimension	Weight
TIG 250CT	220V(±15%)/1P/50-60Hz	MMA:190A/27.6V/30% @40°C TIG:230A/19.2V/30% @40°C	MMA:40.8A@ 190A TIG:34.4A@ 230A	10-190A/65V(MMA) 10-230A/65V(TIG)	402×160×300(mm)	7.5KG