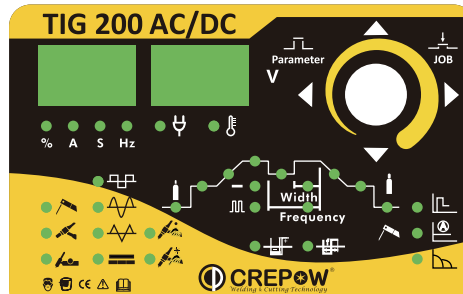




TIG 200 AC/DC



- Friendly Digital Control Panel makes easier welding parameters setting
- Digital Display can show parameters setting exactly
- 5 Amps min.Arc start Current is suitable for thin material welding
- Pulse Function makes excellent welding performance, special for thin material welding
- Multi Functions including DC TIG, AC TIG, MMA Pulse
- 9kg makes easier moving, Small size and Light Weight are suitable for indoor and outdoor using, special for decoration industry
- Foot Pedal and Wireless Remote Control are optional
- Built-in Protection Circuit of over temperature and over voltage and over current for better reliability



Decoration Industrial AC DC 1 Phase

Processes

- TIG (GTAW)
- STICK (SMAW)
- PULSE TIG (GTAW-P)
- LIFT TIG

Optional Accessories

- Earth cable and clamp
- Welding cable and holder
- Argon flow meter #00.5994
- WP-26-4m #32.0027.01
- Wireless hand control #00.2545
- Foot control with 3m #00.2608
- Smart Trolley #00.0197
- Water Cooler 7 #00.0055

TIG 200 AC/DC

Input Power Supply(V/Hz)	Single phase, 220V±15%, 50/60			Up/Down slope time(S)	0-10
Welding process	AC TIG	DC TIG	Stick	Pre/Post flow (S)	0-10
Effective Input Current (A)	26	29	29	Pulse frequency (Hz)	0.5-200
Rated Input Power (KW)	4.3			AC frequency (Hz)	50-250
Rated Output Current (A)	5-200		10-200	Pulse width range (%)	5%-90%
Rated Duty cycle (@40℃)	200A@35%			Clearance effect (AC TIG)	15-50
Dimensions	465*135*250(mm)/18.3*5.3*9.8(in.)			Protection class	IP23
Net weight	10kg/22lb.			Open Circuit Voltage(V)	72

Choice Prove TIG Series