







TIG 200P+c

This TIG 200P+c is a Latest Technology which has a broad welding amperage range. Then through voltage reducing-rectifying-wave filtering as well as its pulse-width modulation (pwm) and closed-loop back circuit control technology to output the stable DC current. Our machine is packed with innovative unique features with fine voltage tuning adjustment for the flexibility of the different welding application.

ADVANTAGES

- **V** Advance Inverter Technology
- **V** Adjustable Arc Force Supports
- **V** Compact and Portable
- **V** Outstanding Arc Stability
- **V** Manufacturing under (CE) Certificate

BASIC UNIT INCLUDE

- **V WP26 TIG Torch 3/8" Fitting**
- **√** Argon Regulator
- **V** Earth Clamp with Cable
- **V** Owner Instruction Book

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PARAMETERS

PANAMETERS							
			MMA	TIG		COLD TIG	
	Input power voltage (V)		AC220V±15%			5 1PH	
	Rated input power capacity(KVA	power capacity(KVA)			4.4		
	Rated output voltage (V)		27.2		17	7.2	
	Rated input current (A)		28.2			20	
	No-load voltage (V)				66		
	Output current range (A)		30-180 10)-200		
	Post-gas time (S)				2-9.9		
	Pre -flow time (S)					0.0-1	
	No-load consumption (W)		60				
	Pulse current (A)				10-200		
	Slope –down time (S)				0-9.9		
	Pulse frequency (HZ)				0.1-30		
	Pulse width (%)	Ħ			5-90		
	Welding current (ms)					10-200	
	Welding interval (ms)					200-999	
	Duty cycle (%)				60		
	Efficiency (%)				85		
	Power factor		0.93				
	Insulation class		F				
	Weight (kg)		6.5				
	Dimension (mm)		356x153x225				