



Direct Current Output



50/60Hz Input Over source



Forced Air Cooling



Energy Saving And Environmentally Friendly



TIG/TAW



## Features

- INVERTER IGBT
- Easy arc ignition with high frequency.
- Good arc stiffness and concentrated heat.
- Stable arc without spatter and good shaping.
- Suitable for welding materials such as steel, stainless steel, titanium, copper, nickel and their alloys.
- Applicable in vessel, bike, decoration, outdoor advertising, etc.



## Specifications

### Standard

- MMA/HF TIG
- O.H. & O.C protection
- Digital display current meter
- 2T/4T
- Down Slope
- Adjustable pulse frequency

## Accessories

### Standard

- 1pc 4m WP-26K-E TIG torch
- 1pc 300A earth clamp+ 16mm<sup>2</sup>×1m cable+ quick plug
- 1pc quick plug DKJ35-50



TIG - 200P

Model	TIG - 200P W224
Input power source	1~AC230V±15%, 50/60Hz
Rated input current (A)	32
Rated input power capacity (KVA)	7.3
TIG output current range	10-200
MMA output current range (A)	10-180
Pre/Post-flow time(S)	1-10
Up/Down slope (S)	0-5
Arc starting	HF
No-load voltage (V)	60
Rated duty cycle (%) @40°C	40
Efficiency (%)	85
Power factor	0.7
Protection class	IP21S
Insulation class	F
Dimensions (mm)	430 x 168 x 312
Weight (Kg)	7.5