

Key Features

- IGBT inverter technology
- Wide input voltage 95-265V
- Anti-stick, Hot start, Lift TIG
- Adjustable arc force control
- 33Khz inverter frequency, high-efficiency
- Compact size, lightweight and modern design
- Heavy duty 35-50mm dinse sockets
- Easy arc starting, minimal spatter
- Auto-compensation for voltage fluctuation
- High quality tactile rubber finish to mouldings and handle
- Supplied in full colour packaging
- Can weld electrodes of up to 4mm
- Digital meter
- Generator friendly**



Technical Data

Input Voltage	95-265V - AC 50/60Hz	
	115V	230V
I _{eff} (A)	12.7	13.4
Input Power (kVA)	3.5	7.2
Current Range (A)	10 - 110	10 - 200
Duty Cycle @ 40°C	MMA 110A @ 20% TIG 110A @ 35%	MMA 200A @ 25% TIG 200A @ 40%
No-Load Voltage (V)	68	
Efficiency (%)	85	
Power Factor	0.998	
Protection/Insulation Class	IP21S/F	
Dimensions (LxWxH mm)	365 x 135 x 280	
Weight (Kg)	6.4	

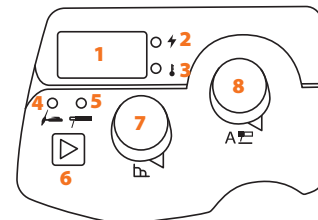
The Jasic Arc 200 PFC model uses PFC technology to provide advantages such as energy saving and a wide input voltage range.

This technologically advanced inverter is extremely user-friendly and offers reliable and consistent arc performance.

The Arc 200 PFC also offers lift TIG functionality making it an ideal choice for maintenance and light fabrication.

Options Accessories

Part Number	Description
WCS25-3WEL	Welding Cable Set 3m
JSB-01	Site Bag
JSS-01	Shoulder Strap
WP17V-12-2DL	WP17V 4m TIG Torch
WP17V-25-2BD	WP17V 8m TIG Torch
JIT-01	Trolley



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|--------------------------|----------------------------|
| 1 Digital Display | 5 MMA Indicator |
| 2 Power On/Off Indicator | 6 Process Selection Switch |
| 3 Power Indicator | 7 Arc force Control |
| 4 Lift TIG Indicator | 8 Amperage Control |