

### Key Features

- IGBT MIG/MMA multi process inverter technology - for the professional user
- Wide input voltage 95-265V
- PFC - Energy saving benefits for the user
- Single PCB compact welding inverter
- Stable arc and reliable performance
- Suitable for 0.6 to 1.0mm wires
- Compact size, lightweight and modern design
- Burn back control
- Ideal for production, site work & maintenance
- Reverse polarity
- Can weld electrodes of up to 4mm
- Generator friendly\*\*

### Technical Data

Input Voltage	95-265V - AC 50/60Hz	
	115V	230V
I <sub>eff</sub> (A)	20.1	14.8
Input Power (kVA)	4.2	5.8
Voltage Adjustment Range (V)	11 - 28	
Current Range (A)	MIG 30 - 140	30 - 200
	MMA 10 - 140	10 - 180
Duty Cycle @ 40°C	200A @ 35%	
No-Load Voltage (V)	53	
Wire Spool Size	Ø 200mm	
Efficiency (%)	85	
Power Factor	0.998	
Protection/Insulation Class	IP21S/F	
Dimensions (LxWxH mm)	485 x 185 x 370	
Weight (Kg)	12.8	

### Options Accessories

Part Number	Description
* EC-2-03LD	Work Return Lead & Clamp
* T150-3	T150 3m Torch
T150-4	T150 4m Torch
WC-2-03LD	Electrode Lead 3m
JSS-01	Shoulder Strap
JIT-01	Trolley
* 10048352	0.6/0.8 U Groove Roller
10048349	0.8/1.0 U Groove Roller
10048338	0.8/1.0 V Knurled Roller
WP17V-12-2DL	WP17V 4m TIG Torch
WP17V-25-2BD	WP17V 8m TIG Torch

\* Comes as Standard

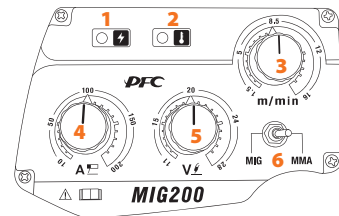


The Jasic MIG 200 PFC Compact operates on a wide input voltage range, 95-265V and is equipped with powerful IGBT components and a singular PCB for improved efficiency and maintenance.

This compact technologically advanced inverter is extremely user-friendly and offers reliable and consistent arc for both MIG/MAG and MMA performance.

Offering a stable arc and reliable performance with the added benefit of being dual voltage makes this machine your perfect partner for site work, maintenance and light fabrication.

**Complete with:** MIG torch, Gas hose, Work return lead & clamp



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|--------------------------|----------------------------|
| 1 Power On/Off Indicator | 4 Amperage Control Dial    |
| 2 Warning Indicator      | 5 Voltage Control Dial     |
| 3 Wire Feed Control Dial | 6 Process Selection Switch |