

PULSE MIG MULTI PROCESS 200C



Features:

- Latest IGBT Multi Process Inverter Power Source
- High Resolution Colour User Interface
- 4 Roll Wire Feed System
- Suitable for 0.6, 0.8 & 1.0mm Wire
- Fe, Al, Stainless Steel & Flux Cored Wires
- Portable
- Generator Friendly
- Easy Set Up & Operation

Functions:

- MIG/MAG
- MMA
- MIG PULSE
- TIG DC LIFT
- Synergic or Manual Mode
- Single/Double Pulse Settings
- Burn Back Adjustment
- Wire Inching
- 2T/4T
- Gas Purge Function
- Variable Inductance
- Job Save Function

Package includes:



- 200C Pulse Inverter Power Source
- M2-3 Mtr MIG Welding Torch
- Earth Return Lead & Clamp
- Gas Hose

Options:

- TIG Kit 7 (CAP0947)
- MMA Lead
- Inverter Trolley (CAP0216)



TECHNICAL SPECIFICATIONS

Input Voltage	1P-110/230 (+ - 15%) 50/60Hz
Input Current 110V	32 (A)
Input Current 230V	16 (A)
Current Range MIG 110V	20-100 (A)
Current Range MIG 230V	20-200 (A)
Current Range TIG 110V	10-85 (A)
Current Range TIG 230V	10-200 (A)
Current Range MMA 110V	10-85 (A)
Current Range MMA 230V	10-170 (A)
Duty Cycle @ 40°C	200A @ 25%
Wire Speed (m/min)	1.5-16
Arc Adustment	-9 Soft to +9 Hard (default 0)
Efficiency (%)	85
Power Factor @ 100%	0.99
Protection / Insulation Class	IP23/F
Cooling	Fan
Dimensions (mm)	550 x 195 x 375
Weight (Kg)	13
Conforms to	 EN IEC 60974-1: 2022 + A11: 2022 EN IEC 60974-10: 2021
Conforms to	 BS EN IEC 60974-1: 2022 + A11: 2022 BS EN IEC 60974-10: 2021



*See warranty form for terms and conditions