XTT 200 DC Pulsed TIG Inverter

















PROFESSIONAL LEVEL DC PULSED TIG **INVERTER WITH MMA FUNCTION**

DC Output

The XTT 200 DCP has a DC output and is suitable for welding alloy, non alloy steels, stainless steel and titanium. TIG Mode - Materials up to 6mm can be welded with ease. MMA Mode - Electrodes up to 4.8mm can be used with ease. TIG Welding

The XTT 200 DCP is suitable for TIG welding steel and stainless steel using the HF start circuit.

Adjustable power pulsing allows reduced heat input and increased penetration.

Generator Friendly

The XTT 200 DCP is able to cope with inputs which fluctuate by +/-15% and can be used with the majority of generators. The machine is housed in a metal case with integrated carry handle and shoulder strap.

A carry case is available as an optional extra.

STOCK CODE	DESCRIPTION
XTT200DCP	200A DC Pulsed Tig Inverter 230V
XTT200DCP-P1	Pulsed TIG Inverter with PRO26 Torch Package and Regulator

Accessory Information

STOCK CODE	DESCRIPTION
CKE403	Electrode Holder Cable Kit x 3m
CKC403	Earth Cables Clamp Kit x 3m
PRO26-12S3BD18	Pro-Grip® 200A Air Cooled Torch x 12.5ft
PRO20-12S3DQ18	Pro-Grip® 250A Water Cooled Torch x 12.5ft
D3595-1-1	TIG Adaptor
E700123	Argon Regulator Single Stage 2 Gauge
WP20AK	TIG Spares Kit in Plastic Case
WP26AK	TIG Spares Kit in Plastic Case
ERCP18	Trigger Plug
XR935H	Everyday Light Reactive Helmet - Black
TR005	Trolley
XTS904	Water Cooler

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230V Input

- 200A @ 25% Duty Cycle
- Square Wave AC TIG Mode
- Variable AC Frequency
- Variable Pulse Frequency
- HF Arc Starting
- Digital control
- Optional Foot Control
- Generator Friendly
- Adjustable Downslope (TIG Mode)
- Supplied with 3m Earth Lead
- Connections 35-50mm Dinse
- 3 Years Return to Base Warranty

Technical Information

PARAMETER	VALUE	
Output Current	10-200 DC	
Input Voltage	230V 1P	
Input Current Max	18A	
Duty Cycle	200A @ 30%	
Up Slope Function	0-5s	
Down Slope Function	0-5s	
Pre-flow Function	0-1s	
Post Flow Function	3-10s	
Pulse Frequency	0.5-100Hz	
Minimum Fuse Rating	16A	
KVA	3.6	
Enclosure Protection	IP23S	
Dimensions (mm)	376 x 130 x 240	
Weight (kg)	8	

WARRANTY VALID FOR UK AND EIRE ONLY





