



XTE 201C Automotive Compact Mig Machine



SINGLE PHASE COMPACT MIG MACHINE SUPPLIED WITH BUILT IN WIRE FEEDER

Standard Package Includes

STOCK CODE	DESCRIPTION
XTMCA	Input Cable x 4m
XTMGH3	Gas Hose x 3m 3/8" BSP Fittings
ECR1500-30ER	Eco-Grip Max® MIG Torch Package x 3m
E700123	Regulator 300 Bar SS 2G Argon

STOCK CODE	DESCRIPTION
XTE201	200A Automotive MIG Machine 230V
XTE201-P1	Automotive MIG Machine complete with Torch and Regulator

Accessories

STOCK CODE	DESCRIPTION
706101	Flow Meter Mixed Gas 25lpm (MIG)
806001	Gas Flow Tester

DC Output

The XTE 201C has a DC Output and when combined with the correct type of wire it is suitable for welding mild steel, stainless steel and aluminium from 0.75mm to 5.0mm.

Reliable Feeding

The geared aluminium feed box ensures reliable feeding of 0.8mm and 1.0mm wires.

Versatile and Portable

The XTE 201C full size cabinet can accept a gas cylinder and its large wheels mean it is easily portable and can be moved from job to job.

STOCK CODE	DESCRIPTION
CERT-MIG	Calibration Certificate

Calibration Certificates are available at the time of order (please note that this is an additional cost).

WARRANTY VALID FOR UK AND EIRE ONLY

- 230V Single Phase
- 200A @ 20% Duty Cycle
- 2 Roll Drive and holds 15kg Wire Spools
- Forced Air Fan Cooling
- Infinitely Variable Wire Speed
- Built in Gas Valve
- Overload Warning Indicator
- Stand for Half Size Gas Cylinder
- Supplied with Regulator and Torch
- 2 Years Return to Base Warranty
- Manufactured to IP23S, EN/IEC 60974-1 RoHS Directive, Low Voltage Directive and EMC Directive (CE Compliant)

Technical Information

PARAMETER	VALUE
Cabinet Format	Compact
Machine Type	Transformer
Current Range	35-140A
Input Voltage	230V 1P
Minimum fuse size	20A
Voltage Steps	6
Duty Cycle	140A @ 10%
Spool Size	200
Wire Sizes	0.6-0.8mm
Fuse Rating	32A
KVA	6.5
Enclosure Protection	IP23S
Dimensions (mm)	640 x 320 x 480
Weight (kg)	34

FIND MORE INFORMATION ON OUR YOUTUBE CHANNEL, PARWELDTV



AUTOMOTIVE MIG MACHINES

