Sydney: (02) 9890 9111
Brisbane: (07) 3715 2200
Melbourne: (03) 9212 4422
Perth: (08) 9373 9999
Adelaide: (08) 9373 9969
sales@machineryhouse.com.au
www.machineryhouse.com.au

Product Brochure For C4201

Plasma Cutter - with Built-in Air Compressor - SITE CUT 25

25 Amps - 10mm Steel Capacity, P-Tronic 25C
4 Metre Direct Connect PT25C Plasma Torch



ORDER CODE:	C4201
MODEL:	SITE CUT 25
Part Number:	P-Tronic 25C
Cutting Capacity - Steel (mm):	10
Cutting Capacity - Aluminium (mm):	10
Voltage / Amperage (V / amp):	240 / 15
Recommended Plug (amp):	15
Duty Cycle:	35% @ 25 amp
Current Range (amp):	7-25
Air Pressure Required (PSI):	Built-In Air Compressor
Air Flow Capacity Required (L/min /Bar):	Built-In Air Compressor
Recommended Generator KVA (kVA):	~
Dimensions (mm):	420 x 185 x 380
Nett Weight (kg):	14.5

UNIMIG

Made in Italy

1 YEAR WARRANTY

15A PLUG 240V

Description

The Site Cut 25 grants outstanding plasma cutting performance and value to the sheet metal contractors, fabricators & professional services. Ideal on steel constructions, plumbing, automotive repair, farm maintenance, any metal artwork. Excellent cut quality on mild steel, galvanized, stainless and aluminium

The Site Cut 25 is a 240v Plasma cutting system produced using the latest Inverter Technology. The Site Cut 25 has a built in air compressor – eliminating the need for external air compressor. The SiteCut 10 produces a high temperature plasma stream, enabling effortless cutting of all electrically conductive materials including steel, cast Iron, stainless steel, copper, aluminium brass etc. The SiteCut 10 is equipped with a high quality Italian manufactured Plasma Torch developed specifically to provide a non HF start of the Plasma arc for reduced interference to other electronics.

The Site Cut 25 has outstanding performance with powerful, fast and accurate cutting capability, the Pilot Arc control provides uninterrupted cutting across gaps such as in expanded mesh. The Site Cut 25 is ideal for a wide range of applications including sheet metal contractors and fabricators, plumbing, site work, automotive, ducting work, farm maintenance and metal artwork industries. The Site Cut 25 is packaged with a tough PT-25C Plasma Torch, earth lead and air regulator. The fitted PT-25C Plasma torch is the latest in Plasma torch design and provides drag tip technology allowing constant contact with the workpiece during the cutting process providing fast accurate cuts with minimal material distortion. The Site Cut 25 is the ultimate in plasma cutting portability. Built to our specification and manufactured in compliance to IEC 60974-1

Features

- Built in air compressor – eliminating the need for external compressor
- Fan cooled, non HF Arc start for reduced electrical interference
- Advanced Inverter Technology
- Compact and ergonomic design
- Light industrial application
- Adjustable Amperage
- High quality Italian Plasma torch with drag tip technology
- Post flow torch cooling with auto stop for rapid restrike
- Suitable to cut all electrically conductive materials
- Pilot arc control allows uninterrupted arc across gaps
- Maximum severance cutting thickness 12mm (Mild steel)
- Made in Italy

Includes

- 1 x SITE CUT 25 Power Source

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- 1 x 4 metre Direct Connect PT25C Plasma Torch
- 1 x 4 metre 300 Amp earth clamp
- 1 x Instruction Manual

Specific Features



Side View

Recommended Accessories

W241
Universal Welder Trolley



W2415
TRI-CART Multi-Machine Welding Trolley



W1000A
Promax HV5 Welding Jacket



W1001A
Promax Blue FR Welding Jacket



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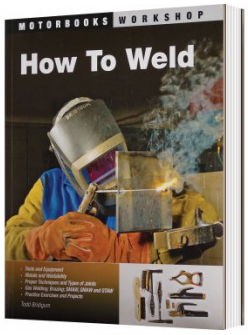
W1002A
Professional Promax BL7 Welding Jacket



W100
ROGUE™ Heavy Duty Welding Gloves - 400mm



L3456
How to Weld Book



W225
Welding Curtain

