



SITE CUT 10

Mild Steel			Stainless Steel			Aluminium		
		Severance mm			Severance mm			Severance mm
6 mm.	10 mm.	12 mm.	6 mm.	10 mm.	12 mm.	6 mm.	10 mm.	12 mm.



Portable inverter Plasma cutting system, single phase, fan-cooled, without HF pilot arc striking.

The Site Cut 10 grants outstanding plasma cutting performance and value to the sheetmetal 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 model is equipped with a compressor and do not need an external compressed air source.

Suitable for motor generator power supply.

Site Cut 10

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Code

MAIN FEATURES:

- No HF system, which can damage or interfere with electronics
- Post flow cooling provides torch cooling after the cut for longer torch life.
- Automatic post-flow stop for rapid re-striking
- Safety pins deactivate the torch when consumables are removed
- Compact & ergonomic
- Pilot arc control facilitates uninterrupted cutting on expanded metal or grating
- Easy access at the compressor air filter for easy cleaning
- Automatic pilot arc control below than 10 Amp facilitates overlapped metal sheets cutting



TECHNICAL DATA								
Phase	Fuse	ED	Input Power	Max no load voltage	Current range	Protection Class	Dimension	Weight
180V - 270V	T16	40% 25A	3,2 kW	320	8 ÷ 25A	IP23	420x190x380	15 Kg

OPTIONAL / ACCESSORIES

	CODE	PLASMA TORCH DESCRIPTION
	Z0001AA	PLASMA TORCH PT25C DIRECTED
	INCLUDED	

	CODE	COMPASS DESCRIPTION
	Z0011AA	COMPASS PT25C

	CODE	CLAMP/HOLDER DESCRIPTION
	Z0229AA	EARTH CLAMP CABLE 16MMQ 3M PLUG25

