



INVERTER DC PLASMA CUTTER MODEL CUT-P50s



FEATURES:

- Maximum Cutting Thickness - 16mm (Mild Steel / Stainless Steel).
- Quality Cutting Thickness - 9mm (Mild Steel / Stainless Steel)
- Portable & Light Weight.
- High Frequency Ignition.
- Stable Cutting Arc.
- Low Electricity Consumption.
- High Duty Cycle Operation.
- This welder can be powered by electric generator.
(Recommended Generator - Min. 15kVA).
- Accessories :-
Ergonomic Cutting Torch Assembly AG60 (4m).
Earth Clamp Assembly 300A (3m).
Air Regulator.

SPECIFICATIONS:

Rated Input	240V, 1Ø, 50/60 Hz
Power Consumption	Approx. 8.7 kVA (Max)
Output Current Range	20 ADC ~ 50 ADC
Output Voltage Range	88 VDC ~ 100 VDC
Duty Cycle	60% @ 50 A (40°C Ambient)
Dimension	410 (L) x 170 (W) x 270 (H) mm



Cutting Torch Assembly



Earth Clamp Assembly

* Specification & design subject to change without prior notice.



DELTA WELDING (M) SDN BHD
201301022367 (1052197-V)

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