



ARC 500D



Application:

Automobile
Shipbuilding
Fabrication
Repair Shop

Processes:

SMAW (Stick)
GTAW (TIG)

Features:

IGBT Inverter Technology.
Digital Meter for accurate parameter setting.
Step less Current Control.
All electrodes including 6010, 7010 & 8010.
Suitable for Steel, Stainless Steel, Low Alloy Steel.
Heavy Duty & Light Weight.
Low Spatter and Easy Arc Ignition
High Power Factor & High Efficiency.
IP 21S Compliance.



Technical Data:

Input Supply	Input Power	Output Range	Rated Output	OCV	Dimension	Weight
323 – 437 V 3 Phase 50/60 Hz	25 kVA	40 – 500 A	500 A @ 60% duty cycle	75 VDC	L: 500 mm W: 250 mm H: 410 mm	16 kg

Standard Package:

CC Power Source



ALL WELD SOLUTION