



ECO 500F



STEP SWITCH MIG/MAG MACHINE

Quick Specs

Power LED
O.T LED
Current Meter
Voltage Meter
Crater adjustable
Gas Check
Speed mode adjustable
No ball end design
Power switched on front panel

Welds :
Steel & Stainless Steel
Cast Iron
Aluminum
Technical Data :-
Function : MIG (MAG) / GMAW
Rated Input Voltage : 415V $\pm$ 15%
Voltage Step : 3x7 21 step
Phase/frequency : 3Ph/50~60Hz

Rated Input Power: 24KVA
Rated Duty Cycle : 60%
Rated Welding Current : 500 A
Output Amperage Range : 100~500A
Welding Voltage Range : 16-39V
Net Weight : 159KG
Dimension : 44.5x71x71 cm
Wire Diameter : 0.8/1.0/1.2/1.6 mm
External Wire Feeder : 3 Meter



Complete Package comes

- * 220V Heater Regulator
- * MB 36 KD Torch
- * G Earth Clamp

Features -

High OCV and slow feeding program combines with wire tip sharpening feature to ensure one time successful arc starting.

Preset function of welding voltage and welding current enables it to be user friendly.

Typical Usage Automotive, Maintenance
Manufacturing, Construction, Ship
Repairing & Metalworks.

Manufactured by :

WELDING INDUSTRIES (M) SDN BHD

Sole Distributor:

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TOTAL WELDING SOLUTIONS