

ARC WELDING MACHINE

FERROARC-250

IGBT INVERTER TECHNOLOGY

MAIN FEATURES

-  IGBT Inverter Technology
-  High success rate of arc striking
-  Applicable to electrodes such as acid, basic, heat resistant steel and so on
-  Less welding spatter, electrode non-stick
-  Arc Force current adjustable to ensure the welding performance.



-  IGBT TECHNOLOGY
-  FORCED AIR COOLED
-  DURABLE & RELIABLE
-  ENERGY EFFICIENT

TECHNICAL SPECIFICATIONS

 Model	ARC-250
 Rated input voltage (V)	Single-phase 220V 50 ~ 60Hz
 Rated input current (A)	42.5
 No-load voltage (V)	60
 Output current adjusting range (A)	30 ~ 250
 Duty cycle (40°C)	60%
 Efficiency	85%
 Insulation grade	F
 Case protection grade	IP21
 Cooling	Forced Air Cooled
 Dimensions (mm)	417 × 165 × 290
 Net weight (kg)	15 KG



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