



INVERTER BASED MMA WELDING MACHINE

INARC 250 IDS Welding Machines are Manual ARC Welding Power Source with discreet IGBT Inverter Technology. They are widely used in welding with all kinds like acid and Basic type of electrodes.

Features

- Adjustable Current & Arc Force.
- Welding Current can be Preset precisely and displayed Digitally.
- Light in Weight, Compact Size.
- High Efficiency.
- Better power factor.
- Feedback System gives Steady current.
- Protective Function against over Heat and over Load.



Basic Outfits

Power Source

Technical Specifications

Model	Application	Input Power (KVA)	Current Range (A)	Power Factor	Weight (Kg)
INARC-250 IDS	MMA	7.9	20~250	0.9	12
Input Supply – 380~440V 3 Phase 50Hz Supply					
Efficiency at full load (%) – 85					
Open Circuit Voltage - 65~75 Volts DC					
Rated Duty Cycle – 60 % (40°C & 10 Min Standard)					
Dimensions – L x W x H(mm) 420 x 235 x 320					

Specifications may subjected to change without notice.

www.warpp.co.in