

INVERTER BASED MMA WELDING MACHINE

INARC-400 IC machine is inverter based arc welding power source with latest soft switching technology. This machine can be used for MMA welding for acid and basic electrodes.

Features:

- Ultra compact in size
- Advanced Soft Switching inverter technology
- Easy Arc Striking with adjustable arc striking
- Adjustable Arc force control
- Digital display for preset current
- High Power factor & Efficiency
- High Switching Frequency, hence low volume & weight.



Basic Outfits

Power Source only

Note

Remote control Not Possible

Technical Specifications

Model	Input Power (KVA)	Current Range (A)	Weight (Kg)
INARC - 400 IC	18.4	20-400	25
Input Supply – 380-440 V 3-Phase 50Hz Supply			
Open Circuit voltage – 75 Volts			
Efficiency at full load (%) – 89			
Power Factor – 0.95			
Duty Cycle – 60% (40°C & 10 Min.)			
Dimension (L x W x H) mm – 500 x 235 x 420			

Specifications may subjected to change without notice.