

INVERTER BASED MMA WELDING MACHINE

INARC-200 DSI is discrete IGBT based inverter welding power source with latest soft switching technology. These machines can be used for ARC Welding of different type of electrodes. The machine is ultra compact and very light in weight and can be used to weld electrodes from 2-3.15 mm continuously

Features:

- Ultra compact and light in weight
- IGBT based for better reliability
- Advanced *Soft Switching* technology
- Better welding performance



Basic Outfits

Power Source
3 meters of welding and earthing cable

Technical Specifications

Model	Input Power (KVA)	Current Range (A)	Weight (Kg)
INARC - 200 DSI	7	20-200	12
Input Supply – 200- V 50/60 Hz Supply			
Efficiency at full load (%) – 85			
Power Factor – 0.93			
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.