

INVERTER BASED MMA WELDING MACHINE

INARC I Series Machines are IGBT based arc welding power source with soft switching technology. They are widely used for manual metal arc welding with acid, basic & **cellulosic** electrodes.

Features

- Advanced *Soft Switching* Inverter Technology and high efficiency.
- Easy arc striking & stable arc
- Digital display of current with precise preset function
- High power factor
- High Switching Frequency, hence low volume and weight
- Adjustable arc force
- Can be used with extended welding cable
- Wireless remote controller option
- Suitable for cellulosic type of electrodes

Basic Outfits

- Power Source

Optional Accessories

- Wire & Wireless Remote Controller

Technical Specifications

Model	Input Power (KVA)	Current Range (A)	Duty Cycle	Weight (Kg)
INARC-400 CEL	18.4	20~400	60%	36
Input Supply - 380~440V 3 Phase 50 Hz Supply				
Open Circuit Voltage - 75 Volts				
Efficiency at full load (%) 89				
Power Factor 0.95				
Ambient Temperature 40°C				

Specifications may subject to change without notice.

