

INVERTER BASED MMA WELDING MACHINE

INARC-IH Series machines are full bridge IGBT (Module) inverter based arc welding power source. They are widely used for manual metal arc welding with acid and basic electrodes.

Features

- Full bridge IGBT (Module) Technology.
- Easy arc striking and stable arc.
- Digital Display of current with precise preset function
- High Power factor and high efficiency.
- High Switching frequency , Hence low volume and weight
- Adjustable arc Force.
- Adjustable striking current.



Basic Outfits

Power Source only

Optional Accessories

Provision of remote controller

Technical Specifications

Model	Input Power (KVA)	Current Range (A)	Voltage Range (V)	Power Factor	Weight (Kg)
INARC-400 IH	18.4	20-400	75	0.95	25

Input Supply – 380-440 V 3-Phase 50Hz Supply

Efficiency at full load (%) – 89

Duty Cycle – 60 % (40°C & 10 Min Standard)

Dimensions – L x W x H(mm) 495 x 285 x 460

Specifications may subjected to change without notice.