

INARC 400 IS is IGBT based arc welding power source. This employs IGBT module in full bridge topology. These machines are widely used for manual metal arc welding with acid , basic electrodes

Features

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- ✓ IGBT Module with full bridge topology
- ✓ Easy arc striking & stable arc
- ✓ Digital display of current with precise preset function
- ✓ High power factor
- ✓ High switching frequency , hence low volume & weight
- ✓ Adjustable arc force
- ✓ Can be used with extended welding cable.
- ✓ Provision for Standard and Remote with digital Display

Basic Outfits

Power Source

Optional Accessories

Standard Remote and Remote with Digital Display

Technical Specifications



Model	Input Power (KVA)	Current Range (A)	Duty Cycle	Weight (Kg)
INARC-400 IS	18.4	20~400	60%	28
Input Supply- 380~440 V 3- Phase 50Hz Supply				
Open Circuit Voltage-75 Volts				
Efficiency at full load (%) -89				
Power Factor- 0.95				
Ambient Temperature- 40° C				
Dimensions – LxWxH – 195x110x220				