

INVERTER BASED MIG/MAG WELDING MACHINE

INMIG-350 IC welder is Semi-Automatic Gas Shielded Metal Arc Welding Machines with Advanced Wave Control Technology. The inverter section employs full bridge configuration with IGBT modules..

Features :

- ☐ Advanced Soft Switching Inverter Technology, low spatter.
- ☐ Continuous adjustment of Welding voltage and current.
- ☐ Slow start facilities easy arc Striking.
- ☐ Reduced melting ball at the end of Welding.
- ☐ High operating frequency hence small size and weight
- ☐ High operating factor & frequency.
- ☐ Preset Digital Display of Welding voltage and current.



Basic Outfits

Power Source
Wire Feeder,
MIG Torch,
Regulator Flow meter-Heater,
5 Meters of Interconnecting Cable

Model	INMIG 350 IC
Input Power (KVA)	14.4
Input Supply	380-440V 3 Phase 50Hz Supply
Current Range (A)	50 ~ 350
Voltage Range (V)	17 ~ 31
Power Factor	0.87
Efficiency (%)	89
Weight (Kg)	29
Duty Cycle	60 % (40°C & 10 Min)

Specifications may subjected to change without notice