

# INVERTER BASED MMA/AIR-ARC GOUZING MACHINE

These machines are heavy duty IGBT soft switching inverter type DC welding power sources, which can be used for MMA as well as for Air-Arc gouzing applications



## Features.

- 100 % Duty cycle
- High Efficiency, Small Size & Light Weighting
- Designed for heavy duty industrial applications
- Easy arc striking facility and arc force control
- Precise presetting of welding current

Model	INARC-1000 I	INARC-1250 I
Rated Input Voltage	Three Phase 380 ~ 440 Volts 50 Hz Supply	
Rated Input Power (KVA)	54.6	68
Welding Current Range (A)	60 ~ 1000	60 ~ 1250
Duty Cycle	100%	
Efficiency	89%	89%
Power Factor	0.95	0.95
Weight (Kg)	95	100
Over all dimensions (mm)	765X352X757	765X352X802