



The Jasic Arc 400 MMA welding inverter is equipped with the latest IGBT technology and digital meters.

This technologically advanced inverter is extremely user-friendly and offers reliable and consistent arc performance. The Arc 400 also offers lift TIG functionality making it an ideal choice for industrial applications.

The VRD (Voltage Reduction Device) option is an added safety function that reduces the open circuit voltage of the welding power source which is used in the MMA/Stick welding process when welding is not taking place to a safe voltage low voltage (9V). The VRD function does not affect the welding performance of the machine.



KEY FEATURES

- Excellent weld characteristics and suitable for a range of electrodes including cellulosic
- IGBT inverter technology
- Suitable for welding cellulosic electrode
- Digital ammeter
- Anti-stick, Arc-force, Hot start, Lift TIG
- Advanced control technology
- Auto-compensation for voltage fluctuation
- Remote control option
- VRD option
- Generator friendly*

TECHNICAL DATA

Input Voltage	AC 400V - 50/60 Hz
I _{eff}	5.7A
Input Power	9.5kVA
Current Range	20-250A
Duty Cycle @ 40°C	250A @ 25%
No-Load Voltage	60V
Efficiency	85%
Power Factor	0.85
Idle State Power	<0.50
Protection/Insulation Class	IP21S/F
Dimensions LxWxH	502 x 218 x 386mm
Weight	20Kg

STANDARD ACCESSORIES

MMA Leads

OPTIONAL ACCESSORIES

Remote Control 25m (JRC-25)

* Generator must have AVR