

Product Summary

The Jasic Arc 160 MMA dual voltage welding inverter is equipped with the latest IGBT technology and a singular PCB for improved efficiency and maintenance.

This technologically advanced inverter is extremely user-friendly and offers reliable and consistent arc performance. The Arc 160 also offers lift TIG functionality making it an ideal choice for maintenance and light fabrication.

The stylish, ergonomic and robust case oozes quality with protective rubber oil finishing to the mouldings and handle.

Key Features

- IGBT Inverter technology
- Anti-Stick, Arc-Force, Hot Start, Lift TIG
- 40 Khz inverter frequency, high-efficiency
- Compact size, lightweight and modern design
- Easy arc starting, minimal spatter
- Auto-compensation for voltage fluctuation
- High quality tactile rubber finish to mouldings and handle
- Supplied in full colour packaging

Technical Data

Input Voltage	AC 115 / 230V - 50/60 Hz
Input Power (kVA)	5 / 7.1
Current Range (A)	10 - 160
Duty Cycle @ 40°C	120A @ 35% 160A @ 35%
No-Load Voltage (V)	63
Efficiency (%)	85
Power Factor	0.70
Protection/Insulation Class	IP21/F
Dimensions (mm)	313 x 130 x 250
Weight (Kg)	4.7

Accessories

JSB-01 Site Bag
JSS-01 Shoulder Strap



Order Code: JA-160DV



Durable, compact inverter with distinctive design

JASIC Distributor