

DURALLOY®

201 MIG

240V MIG Inverter
Welding machine

PART NO: **DA201MIG**



MIG

EN60974-1:2012



3 YEAR
WARRANTY

MIG

Gas & Gasless Operation

ARC STABILITY

Waveform control for added stability of the arc, even at low current.

DIGITAL DISPLAY

Variable amperage control with digital meters for a simultaneous welding current and voltage display.

PROTECTION

Equipped with temperature, voltage and current sensors for greater protection.

FEATURES

- 2-roll drive feed system with 0.8-0.9 V-roller fitted
- Generator friendly (10Kva)
- Industrial cable connectors (35-50)
- 3m Binzel Style MB24 MIG Torch
- 240V 15A
- Protective front fascia cover
- FC roller for 0.9-1.2 gasless wires
- IP23S Rating

SPECIFICATIONS

Power Supply	240 ± 10%
Frequency	50/60Hz
Input Power	5.6 kW
Input Current	14.7 /38 A
Duty Cycle 40°C 10min	200A 15% 100A 60% 80A 100%
No Load Voltage	68 V
Welding Current	40A - 200A
Welding Voltage	12V - 24V
Efficiency	85%
Power Factor	0.65
Wire Diameter	Fe, Ss, Flux-Cored: 0.6 / 0.8 / 0.9 / 1.0 / 1.2
Net Weight	12kg
Dimensions	471mm x 213mm x 400mm
Insulation Class	H
Protection Class	IP23S
Cooling	Auto Fan

APPLICATIONS

- Maintenance
- General Fabrication
- Rural Applications
- On-site Fabrication

MATERIALS

- Mild Steel
- Aluminium
- Stainless Steel

201 Inverter mig



PACKAGE INCLUDES

- Power Source
- 3M MB 24 Style MIG Torch
- 3M Earth Lead
- 1.5M Gas Hose
- Argon Regulator
- Owner's Manual
- 0.9-1.2 FC Roller for Gasless Wires