


NEW


Experience high quality weld performance and versatility

Includes
 MIG torch, gas regulator, work return lead & clamp


Supplied in full colour packaging

The power in inverter technology

Key Features

- IGBT MIG/MMA Multi Process Inverter technology - for the professional user
- Wide input voltage 95-265V
- PFC - Energy saving benefits for the user
- Single PCB compact welding inverter
- Stable arc and reliable performance
- Suitable for 0.6 to 1.0mm wires
- Compact size, lightweight and modern design
- Burn back control
- Ideal for production, site work & maintenance
- Reverse polarity
- Can weld electrodes of up to 4mm
- Generator friendly**

Technical Data

| | | |
|------------------------------|----------------------|--------------|
| Input Voltage | 95-265V - AC 50/60Hz | |
| | 115V | 230V |
| I _{eff} (A) | 20.1 | 14.8 |
| Input Power (kVA) | 4.2 | 5.8 |
| Voltage Adjustment Range (V) | 11 - 28 | |
| Current Range (A) | MIG 30 - 140 | MIG 30 - 200 |
| | MMA 10 -140 | MMA 10 - 180 |
| Duty Cycle @ 40°C | 200A @ 35% | |
| No-Load Voltage (V) | 53 | |
| Wire Spool Size | ø 200mm | |
| Efficiency (%) | 85 | |
| Power Factor | 0.10 | |
| Protection/Insulation Class | IP21S/F | |
| Dimensions (LxWxH mm) | 485 x 185 x 370 | |
| Weight (Kg) | 12.8 | |

*5 year warranty subject to product registration **Generators should have regulated output

Innovative welding technology