



250a 240v MIG WELDER SPECIFICATIONS

The C-MIG250 MIG Welder is a 250 Amp Industrial quality transformer based MIG Welder with a 240v single-phase input, 21 welding control settings and a 4 roll geared wire feed system.



FEATURES & SPECIFICATIONS

- 250 Amp Output
- 240v Single Phase Input
- Generator Friendly 10KVA recommended
- Welding range 40-250 amps
- High duty cycle - 100% @ 160 amps
- High duty cycle - 40% @ 250 amps
- 21 settings for control of welding voltage/amperage
- Industrial robust metal chassis
- L.E.D Amperage & Voltage Display
- Cooling fan with thermostatic protection
- Takes 15KG 0.6mm ,0.8mm and 1.0mm wire
- Fitted with 0.6/0.8 and 0.8/1.0mm rollers as standard
- Clearly marked controls for quick adjustment of weld parameters
- Nett weight 85KG - Size 900x440x750
- Package Includes R-Tech C-MIG250 MIG Welder, 4M MB36 Air Cooled MIG Torch, Earth Lead, Gas Hose, Mains Cable, Gas Regulator, Owners Manual, Torch Consumables Kit

2 Year Warranty