

MIG Welder - 170A

A multi-process welder with inverter function for MIG-MAG, flux, MMA, TIG and brazing-welding. It can be used with welding wire from 0.6mm - 1.2mm in thickness, with a maximum spool size of 200mm diameter (5kg). Suitable for welding a range of materials, including; steel, stainless steel, aluminium, zinc-coated/galvanised sheet metal. It is designed for use with a 230V single phase power supply, fitted with a 3 pin BS plug, features an integral carry handle for portability, and comes supplied with a MIG-MAG welding torch, earth clamp and cable.



Additional Information

- Mains powered inverter welder suitable for MIG-MAG, flux, MMA TIG & brazing. Welds steel, stainless steel, aluminium & galvanised sheet metal.
- Size: 460 x 240 x 360mm. Weight: 11kg.
- Power supply: 230V single phase 13 amp, unit fitted with a 3 pin BS plug. Current range: 20 - 170A. Welding wire diameter: 0.6 - 1.2mm. Spool size diameter: 100 & 200mm (Maximum weight: 5kg).
- Features: Thermostatic, overvoltage, undervoltage, overcurrent protection; compatible for use with a motor generator ($\pm 15\%$); arc-force adjustment in MMA. Polarity change for gas MIG-MAG/braze welding. Supplied with: MIG-MAG torch, earth clamp & cable.
- Consumables also available, please see Part No. 92090 (assorted spares), 92514 (aluminium MIG wire Mg 1mm x 2kg), 6103 (aluminium MIG wire 1mm x 0.5kg), 6104 (MIG brazing wire 1mm x 1kg) & 6105 (steel wire 0.8mm x 1kg).

<http://powertec.co.uk/product/92708>

