

05781 HG2301 MIG/ARC/TIG Inverter Welder



Part No: 05781

Price: £1483.20 (exc VAT) | £1779.84 (inc VAT)

Specifications

05781 HG2301 MIG/ARC/TIG Inverter Welder

The SIP HG2301 MIG/ARC/TIG Inverter Welder uses high-tech inverter and synergic technologies.

It provides high performance in gas or gasless modes for versatile output across 4 processes.

Features:

230v (16A) input supply

4-in-1 machine; Gas & Gasless MIG, ARC, and TIG

40A - 200A (MIG) / 10A - 180A (ARC/TIG) output

0.6mm to 1mm Ø wire size; 0.7kg to 5kg spools

Synergic curves for mild steel, stainless steel and aluminium; high performance in all applications

Select process, gas, wire size, and plate material to thickness to automatically set parameters, with integrated memory for saving and loading setups

High performance in GAS and GASLESS modes

Heavy-duty all-metal 2-roll wire feed mechanism

Microprocessor-controlled for added performance

New intuitive LCD for easier mode selection

2 year warranty

Specifications:

Input Supply: 230v (16A)

Output Current: 40A - 200A (MIG) 10A - 180A (ARC) 10A - 180A (TIG)

Output Voltage: 16v - 24v (MIG) 20.4v - 27.2v (ARC) 10.4v - 17.2v (TIG)

Duty Cycle: 200A @ 40%

Electrode Diameter: Ø 1.6mm - 6mm

Wire Diameter: Ø 0.6mm - 1mm

Wire Spool Size: 0.7kg - 5kg

Protection Level: IP21S

Insulation Class: Class A