

JT-202A Jasic TIG 200P AC/DC Analogue



Part No: JT-202A

Price: £1029.95 (exc VAT) Save £440.05

(RRP £1470.00) | £1235.94 (inc VAT)

Specifications

JT-202A Jasic TIG 200P AC/DC Analogue

The Jasic TIG 202A Pulse Analog AC/DC welder is a single phase power source capable of both TIG and MMA Welding processes.

The 202A is controlled via a user-friendly dial-in range and LCD digital display on the front control panel.

The 202A can DC mode weld up to 4.8mm (3/16") Steel or Stainless Steel (as well as welding Carbon Steel, Copper and Non-Ferrous metals).

When using the AC mode 6.4mm (1/4") Aluminium Welding is possible. The 202A delivers a smooth and stable arc, for excellent weld characteristics.

Features:

TIG Pulse AC/DC with analog control Digital display Peak current control, 2T/4T Pre-post flow time, up/down slope

Pulse adjustment Pulse frequency, pulse duty, arc force, cleaning width Remote control interface AC function for aluminium and aluminium alloys

DC TIG function for carbon steel, Welding of copper and non-ferrous metals Smooth arc and stable welding performance Heavy duty 35/50 panel socket connections

VRD Function AVR generator friendly

Specifications:

Input Power AC 230V - 50/60 Hz $I_{eff}(A)$ 17 Input Power (kVA) 7.1

Current Range MMA 10 - 160 | TIG 5 - 200 Amps Duty Cycle MMA 160A @ 30% | TIG 200A @ 25%

Dimensions (mm) 566 x 224 x 405 No-Load Voltage (V) 65 (7V VRD)

Protection/Insulation Class P21S/B