



The Jasic MIG 350P is a feature-rich pulse MIG/MAG welder with a separate wire feeder, designed for industrial applications.

Built with advanced IGBT inverter technology and pre-set synergic controls, it delivers exceptional welding performance and ease of use.

Its pulsed MIG function offers both single and double pulse modes, helping to reduce heat input and spatter for cleaner, higher-quality welds.

Suitable for carbon steel, stainless steel, and aluminium, the MIG 350P is a versatile solution for demanding fabrication environments.



KEY FEATURES

- IGBT multi process inverter
- Synergic, MIG/MAG pulse, double pulse and DC MMA
- DSP digital technology for optimum welding performance
- 4 roll wire feed unit
- Suitable for 0.8, 1.0, 1.2 and 1.6mm welding wire
- Easy parameter settings for the operator
- Synergic curves for common materials & wire diameters
- Self diagnostic system
- Encoder feedback control of wire feed system
- Power & status LED's
- Integrated water cooling system
- Inverter trolley takes full size gas bottle
- Generator friendly*

TECHNICAL DATA

Input Voltage	AC 400V - 50/60 Hz
I _{eff}	23.6A
Input Power	21.1kVA
Voltage Adjustment Range	17 - 31.5V
Current Range	10 - 350A
Duty Cycle @ 40°C	350A @ 60%
No-Load Voltage	70V
Wire Speed	1 - 18 m/min
Efficiency	85%
Power Factor	0.85
Protection/Insulation Class	IP21S/F
Dimensions LxWxH	1020 x 505 x 1390mm
Weight	117Kg

STANDARD ACCESSORIES

4 Roll Wire Feed Unit (JM-WF350P-S), MIG Welding Torch (HC550-4E), 5m Interconnecting Cable, Work Return Lead and Clamp, Gas Hose and Regulator (SSARG2G), Trolley, Water Cooler (JWC-350P), Cooling Fluid

OPTIONAL ACCESSORIES

MMA Leads (WCS25-3WEL),
10m, 15m, 20m Interconnection Cable

* Generator must have AVR