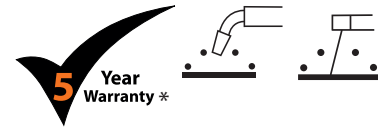


Order Code: JM-352S

PRO MIG 350 Multi Process Separate



The Jasic MIG 350 Separate equipped with powerful IGBT components, digital meters and multi process capabilities offers excellent welding characteristics and rugged, reliable performance.

This high quality three-phase inverter delivers an impressive 350 amps at 40% duty cycle, making the MIG 350 an excellent choice for medium to heavy duty industrial manufacturers.

Featuring a unique (welding dynamic characteristic control circuit) in MIG, provides a stable arc, low spatter, excellent weld appearance and high welding efficiency.



Included



MMA Leads
WCS25-3WEL



Optional
Water Cooler JWC-05

Key Features

- IGBT MIG/MAG MMA inverter
- Digital Amp & Voltmeter
- High Duty Cycle
- 4 roll wire feed unit
- Advanced control circuitry
- Suitable for 0.8, 1.0 and 1.2mm welding wire
- Burn back control & wire inching
- 2T/4T trigger function
- Power & status LED's
- Gas check function
- Variable inductance
- Inverter trolley takes full size gas bottle



Technical Data



AC 400V - 50/60 Hz



15 - 36



65



300mm Spool
0.8 - 1.2mm Wires



Power Factor 0.93



Dimensions LxWxH
1020 x 505 x 1460



13.2A



15



50 - 350



350A @ 40%



m/min 1 - 16



Class: IP21S/F



104

Package Includes

Inverter power source, Trolley, 4 roll wire feed unit, 5 mtr Interconnecting cable, MIG welding torch, Work return lead and clamp, Gas hose & regulator, Operating Instructions, 5 year warranty*

* 5 year warranty subject to product registration