

Product Summary

The Jasic TIG 315 AC/DC is a technologically advanced three-phase inverter power source suitable for medium to large production work.

The innovative and user-friendly control panel offers a digital weld cycle, 6 welding modes and a program memory feature for storing different welding parameters.

The excellent technical characteristics of the 315 AC/DC make it an ideal choice for professionally qualified TIG welders that require smooth, precise and reliable performance.

Key Features

- TIG Pulse AC/DC with digital control
- Digital display and program memory storage
- Easy to use, intuitive control panel
- Pre-post flow time, up/down slope
- Pulse adjustment
- Pulse frequency, pulse duty, arc force, clean width
- Remote control interface
- AC function for aluminium and aluminium alloys
- DC TIG function for carbon steel, stainless and copper

Technical Data

Input Voltage	AC 400V - 50/60 Hz
Rated Input Current (A)	19
Current Range (A)	10-320
Duty Cycle @ 40°C	315A @ 20%
No-Load Voltage (V)	50
Insulation Class	B
Power Factor	0.93
Protection	IP21S
Dimensions (mm)	590 x 375 x 380
Weight (Kg)	33

Accessories

JFC-01 Foot Control Unit
JTT-01 Inverter Trolley
JWC-01 Water Cooler



Order Code: JT-315D



Maximum functionality, superior arc performance

JASIC Distributor