



Premium TIG 315 Pulse AC/DC welding inverter is a technologically advanced three-phase multi wave power source suitable for medium to high production cycles.

The innovative and user-friendly digital panel allows full control of the welding parameters.

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



- use TIG AC/DC with Digital Control
- Program memory storage (50 sets of weld data)
- Microprocessor control of a wide range of functions
- Advanced multi wave options in AC mode
- Square, Triangular, Sine, Mixed Waveforms
- Variable AC frequency for precise penetration control
- Remote control interface
- VRD (Voltage Reduction Device) safety function
- MMA functionality with advanced features
- Intelligent fan for cooler operation
- Excellent welding characteristics
- Handle for ease of portability



Inverter Package Includes

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- AC/DC TIG welding inverter power source,
- Water-Cooler, Trolley,
- TIG welding torch & adaptor, Gas regulator, Earth return lead,
- Operating instructions.

### WIDELY APPLICATION

Industrial Welding

Automotive Maintenance

Home DIY

## PRODUCT SPECIFICATIONS

Rated input voltage (V)	380V
Frequency (HZ)	50/60 HZ
Rated input power (KW)	TIG: 4.37; MMA: 6.3
Rated input current (A)	TIG: 28.1; MMA: 40.5
Rated input apparent power (KVA)	TIG: 6.21; MMA: 8.9
Welding current adjust range (A)	10 ~ 300
Welding voltage adjust range (V)	10 ~ 26
No load voltage (V)	50V (adjustable)

