

BLUE ARC

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TIG 315P AC/DC Multi Wave Inverter



Key Features

- Pulse 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











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.



Technical Data

 AC 380V+/-15%-50/60 Hz	 14
 TIG: 10-315 MMA: 10-270	 TIG 315A@30% MMA 270A@30%
 73 (12.4V-VRD)	 85
 Dimensions (L x W x H mm) 556 x 224 x 405 (power source)	 IP21S/F
 TIG: 10 MMA: 12.4	 25.5 (power source)



Package Includes

AC/DC TIG welding inverter power source, water cooling unit, trolley.



Not Included

TIG Torch, gas regulator, MMA lead, Earth lead.

