## BLUE MRC

## BLUE ARC TIG 200P AC/DC Mini Digital

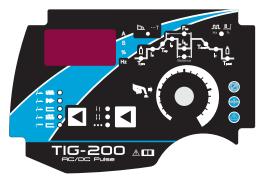


The **BLUE ARC** TIG 200P AC/DC mini is a technologically advanced single-phase inverter power source ofering an ultra portable solution. The innovative and user-friendly control panel ofers a digital weld cycle, welding modes and a program memory feature for storing different welding parameters. The excellent technical characteristics of the 200 AC/DC make it an ideal choice for professionally qualified TIG welders that require precise and reliable performance.











## **Key Features**

- TIG Pulse AC/DC with digital control
- · Digital display
- · Program memory storage
- · Easy to use, intuitive control panel
- · Pre-post flow time, up/down slope
- Pulse adjustment
- Pulse frequency, pulse duty, arc force.
- Remote control interface
- · AC function for aluminium and aluminium alloys
- DC TIG function for carbon steel, copper and non ferrous metals
- High speed pulse with precise adjustment for ultimate weld bead



Inverter power source, Operating instructions.



Technical Data



AC 230V - 50/60 Hz



MMA Range 10 - 160 TIG Range 5 - 200



56



Power Factor 0.7



435 x 160 x 340



Fuse 16 Amps



MMA Duty 160A @ 30% TIG Duty 200A @ 25%



85



Class: IP21/B



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Not Included (Available from your local suppliers)

MMA leads, Mains plug, Electrodes, TIG Torch, Gas regulator, Earth lead.PPE (Welding helmet, gloves, etc)