

DOUBLE PULSE MIG WELDER

Blue-Point[®]

BLPDPMIG280A

ROBUST DESIGN WITH ADVANCE WELD TECHNOLOGY



Blue-Point Double Pulse MIG Welder - 280A

PRODUCT FEATURES

- Aluminium Pulse Process that welds aluminium for superior quality welding
- Double pulse that delivers a stacked dime appearance when welding aluminium
- Synergic Pulsed MIG with “Two-knob” control makes pulsed MIG adjustments easy. Set the wire feed speed and voltage control and the system handles the rest
- Integrated design with gas cylinder with heavy wheels that makes it easier and safer to move the welder
- Digital display with precise wave control that is easy to adjust output current for welding different materials
- High power frequency converter that increases efficiency
- Adjustable arc force control, prevents the electrode from sticking during welding
- Stable arc, little spatter, resulting in a neat and clean finished weld
- Energy saving with stable heat dissipation for efficient welding process
- Applicable for a variety of materials such as steel, aluminium, nickel, copper nickel, metal core, stainless steel, and silicon bronze

Part Number: BLPDPMIG280A

SPECIFICATIONS

- Input Voltage: 380V ($\pm 15\%$), 50/60HZ
- Max Input Current: 24A
- Open Circuit Voltage - when product standby: 68V
- Output Current: 280A
- Duty Cycle: 60%
- Wire Diameter: 0.8 - 1.2 mm
- Dimension: 928 x 475 x 743 mm

* Duty Cycle: Duty cycle is the ratio of time a load or circuit is ON compared to the time the load or circuit is OFF. Duty cycle, sometimes called "duty factor," is expressed as a percentage of ON time. A 60% duty cycle is a signal that is ON 60% of the time and OFF the other 40%.

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