

MIG-500P

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Product Features:

- ◆ All-digital control system has accurate control on welding process and can realize spatter-free welding.
- ◆ Friendly operation interface and synchronous adjustment, simple, intuitive and easy to control.
- ◆ Built-in expert database and intelligent parameter combinations can realize high quality welding.
- ◆ By adopting advanced power switch control technology, it can greatly improve the reliability of the whole machine.
- ◆ Obvious welding feature improvement by turning Inductance Control knob, making the operators enjoy outstanding welding experience.
- ◆ Brand-new air duct design and dust device design ensure more stable operation.

Weldable Material and Applications:

- ◆ Widely applied in spatter-free welding of carbon steel, stainless steel, aluminum- silicon and aluminum- magnesium alloy.
- ◆ Widely applied in the industries such as machinery, petroleum, chemical industry, shipbuilding, vehicle, power construction, and other industries.



Specifications

Model	MIG-500P
Input voltage	Three-phase 415V±15%
Frequency	50/60
Input current	38A
Output current	100-500A
Output voltage	19-39V
Duty Cycle	60%
Insulation grade	F
Protection grade	IP21S
Dimension	620 x 330 x 650
Weight	38Kg

Come with accessories

- 3 Meters MIG Water Cool Torch
- Argon Regulator with flowmeter
- 3 Meters Earth Clamp with standard cable
- 30M Feeder Unit
- Water Cooler Radiator



Optional accessories

- Orange Welding Cable (100% Copper)
- 3M Electrode holder with standard cable
- 8M WP26V-25 Scratch Tig Torch Complete with accessories and sleeve
- MIG Water Cool Push-Pull Torch

