



MIG-P Series IGBT (Module) Inverter Double Pulse MIG Welder

Product description:

- ◆ With double pulse function we can obtain the beautiful appearance of weld quality
- ◆ Square wave with pulse width technology – stable & excellent control over welding
- ◆ Advanced latest design – Excellent arc striking & heat generation
- ◆ Protection against over heat, low voltage & surge in current – safety in operation.
- ◆ Suitable for aluminum, stainless steel & copper welding applications.
- ◆ Unique rugged design – Durability & Ease of Maintenance
- ◆ It can save upto 100 sets of custom parameter specification
- ◆ Best Suitable for Aluminium Welding

Accessories:



water cooled MIG Torch



Main technical parameters:

Model	MIG 350 Pulse	MIG 500 Pulse
Input power voltage (V)	AC 415V $\pm$ 10%	AC 415V $\pm$ 10%
Rated input current (A)	21	36
Output voltage range (v)	14-45	14-50
Rated output current(A)	350	500
No-load voltage(V)	101	106
Current adjusting range(A)	20-350	20-500
Duty cycle(%)	100	100
Power factor	0.9	0.9
Overall dimension(mm)	1004 x 650 x 1470	980X525X960
Weight(kg)	113	118