

INVERTER IGBT MULTIMIG

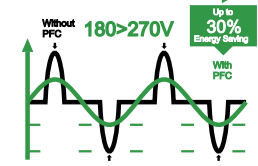


MULTIMIG 250 PFC

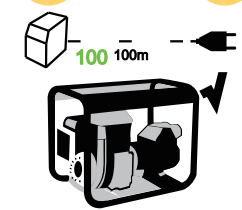


- ☑ 3 In 1 Multi functions includes MIG/MAG ,MMA and Lift Tig
- ☑ 40Amps min.welding current for thin material welding easily
- ☑ 1kg and 5kg Wire Spool Size for MULTIMIG 200PFC
15kg and 20kg Wire Spool Size for MULTIMIG 250PFC
- ☑ Aluminum wire feeder makes solid wire feeding
4 rollers wire feeder is optional for MULTIMIG 250PFC
- ☑ Friendly Interface makes easy operation and adjustment according to different wire
- ☑ Digital Display for easy view of both current and voltage adjustment
- ☑ Built-in Protection Circuit of over temperature and over voltage and over current for better reliability
- ☑ *90-270 Volts Input can be worked in Global market PFC Technology makes power factor more than 0.99 and energy saving.

Global Voltage   **1** Phase



100 100m
WIDE VOLTAGE



POWER GENERATOR
1~110V 5KW/6.5KVA
1~230V 7KW/8.5KVA

Optional Accessories

- Earth cable and clamp
- Welding cable and holder
- Regulator
- Spool Gun
- Mig Torch
- Foot Pedal with cable
- HF Tig Torch

MODEL	MULTIMIG250 PFC					
Rated Input Voltage(V)	90VAC-270VAC					
Frequency(HZ)	50/60					
Input Voltage(V)	1-110/120/130±10%			1-220/230/240±10%		
Function	MIG	MMA	TIG	MIG	MMA	TIG
Rated Input Power(KW)	4.7	4.0	3.5	9.4	9.6	7.9
Rated Input Current(A)	43	37	32	43	44	36
Welding Current Range(A)	40-160	10-130	10-140	40-250	10-250	10-250
Duty Cycle(40°C 10min)	35% 160A	30% 130A	35% 140A	35% 250A	30% 250A	35% 250A
	100% 95A	100% 80A	100% 85A	100% 150A	100% 130A	100% 150A
No Load Voltage(V)	66					
Welding Voltage Range(V)	10-24			10-30		
Wire Diameter (MM)	Fe:0.6/0.8/0.9/1.0 Ss:0.8/0.9/1.0 Flux-Cored:0.6/0.8/0.9/1.0					
Efficiency(%)	≥ 85					
Power Factor	0.99					
Net Weight(KG)/(LB)	25 KG/55 LB					
Protection Class	IP23					
Insulation Class	H					
Dimensions(MM)/(Inch)	635*240*430/25*9.4*17					
Cooling	AF					

Configuration Powerful Mig Style

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CE  RoHS

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Welding & Cutting Technology