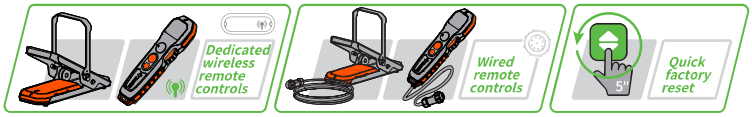
MIG250 PFC



Features:

- Rugged, robust, and industrial look with ergonomic design
- ***ClearVision*** Technology
- ***Intelligent synergic control***
- Adaptable wide voltage range
- Welding engineer mode
- ***Smart Lift TIG***
- Consistent and efficient MIG spot welding performance
- Flexible remote control solutions
- Power factor correction (PFC), generator-friendly
- Quick factory reset; auto sleep mode
- Compatible with MIG digital torch, spool gun and pull-push torch
- LED inside wire feeder cabinet; handy accessory storage slot
- On demand fan
- Trolley with cylinder holder
- Voltage Reduction Device (VRD)
- Key power electronic component protection
- Overcurrent, overheat, overvoltage protection



Specifications:

		MIG250 PFC N2SB2	
Input power		AC95~265 V, 50/60 Hz	
		115 V	230 V
Open circuit voltage		70 V	
MIG	Rated input current	53.2 A	44.9 A
	Rated input power capacity	6.1 kVA	10.3 kVA
	Output current range	30~160 A	30~250 A
	Rated duty cycle	30%	
	Wire feed speed	2~14 m/min	2~18 m/min
	Wire spool size	D300	
MMA	Rated input current	33 A	32.2 A
	Rated input power capacity	3.8 kVA	6.9 kVA
	Output current range	20~125 A	20~220 A
	Rated duty cycle	30%	
TIG	Rated input current	29.1 A	26.5 A
	Rated input power capacity	3.3 kVA	6.1 kVA
	Output current range	5~160 A	5~250 A
	Rated duty cycle	30%	
Efficiency		>80%	
Power factor		0.99	
Idle state power		<50 W	
Protection class		IP23S	
Insulation class		H	
Dimensions L×W×H		920×480×755 mm	
Net weight		41.9 kg	



Standard Accessories

- 3M MB-24 MIG torch
- 3M earth clamp
- 1 pc quick socket
- 2 pcs hose clamps

