

CHOICE CRITERIA FOR WELDING POWER SOURCES

Model	Power Supply VAC		Direct DC		Weight Wire	°C	Working Hour		Quality Adjust Welding Current (Amp)					Size MIG Wire					
	240V	415V	DC	AC			▲	Max	100	200	300	400	500	0.6	0.8	1.0	1.2	1.6	
MIG 350		✓	✓		5KG/15KG	40	10H	10H	████████████████████						✓	✓	✓		

MIG Machine Inverter

MODEL:

MIG 350



Key Features:

1. Newest IGBT Power Platform
2. DPS Chip Digital Control
3. Fully Digital Display
4. Easy Adjustable Parameter
5. Rich Inside Menu
6. Able to Connect Kaierda Smart Welding Manage Platform
7. Non Stop Welding Even with 60m Cable
8. 100% Duty cycle

Welding Categories

- ARC / MMA
- TIG Welding
- LIFT TIG Welding
- CO2 MIG Welding
- S/Steel MIG Welding
- Aluminium MIG Welding
- Gasless FCW
- Flux Cored Wire

Power Supply	415V ± 10%		
Frequency (Hz)	50 / 60		
Open Circuit Voltage (V)	70		
Welding Current (A)	30 - 350		
Rated Input Current (A)	23		
Input Capacity (KVA)	16.8		
Duty Cycle (%)	350 A 100% at 40°C		
Insulation Class	F		
Protection Class	IP21	Weight (kg)	30.5
Dimension (L x W x H)	615mm X 220 X 510mm		



1. Wire Feeder 8 meter
2. AW PANA 350A MIG Torch 4 meter (JAPAN)
3. AW CO2 Heater Regulator 36V