

CHOICE CRITERIA FOR WELDING POWER SOURCES

Model	Power Supply VAC		Direct DC		Weight Wire	°C	Working Hour		Quality Adjust Welding Current (Amp)					TIG Rode Size						
	240V	415V	DC	AC			▲	Max	100	200	300	400	500	0.8	1.0	1.2	1.6	2.0	2.4	3.2
TIG 210	✓		✓		-	40	10H	2H	██████████					✓	✓	✓	✓	✓	✓	

TIG Machine Inverter

MODEL:

TIG 210



Key Features:

1. Dual Function: HF-TIG and MMA
2. Wide Range Input Voltage
3. 100% Ignition Rate
4. No fake Output Current
5. Low Cost of Use

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	240V ± 10%		
Frequency (Hz)	50 / 60		
Open Circuit Voltage (V)	72		
Welding Current (A)	TIG : 10 - 210	MMA : 20 - 180	
Rated Input Current (A)	TIG : 30	MMA : 38	
Input Capacity (KVA)	TIG : 6.95	MMA : 8.92	
Duty Cycle (%)	210 A 15% 120 A 80% at 40°C		
Insulation Class	F		
Protection Class	IP21S	Weight (kg)	7.8
Dimension (L x W x H)	432mm X 145 X 252mm		

Accessories



1. AW WP26-2-25 TIG Torch 8 meter c/w Dinse Plug 35/50 & M16 x 1.5
2. AW Argon Regulator DIAPHRAGM
3. Earth Clamp Sets
4. 2% Thoriated Tungsten (RED) 1.6mm - 10pcs
5. Portable Argon Gas 10L