



AUWELD TIG 203V2 Welding Machine 1PH/220V

Description

The **TIG 203V2** offers more than you would expect from a welder this size. It packs the full punch of a heavyweight professional that you can take to the most demanding job sites.

Specification

Model	TIG 203V2	
Welding Process	TIG (GTAW)	MMA (SMAW)
Input Power Voltage (V)	Single Phase AC 220V±15%	
Input Voltage Frequency (Hz)	50/60	
Rated Input Power Capacity (kVA)	3.3	4.7
Rated Input Current (A)	15.1	21.5
Rated Output Voltage (V)	16.4	25.8
Output Current Voltage (A)	10 – 160	
No-Load Voltage (V)	59	
Duty Cycle (%)	60	
Post-Gas Time (s)	2±0.5	

Model	TIG 203V2
No Load Consumption (W)	60
Efficiency (%)	85
Power Factor	0.93
Insulation Class	F
Weight (kg)	9
Dimension (mm)	356 x 153 x 225
Industrial Application	Maintenance Repair, Metal Fabrication

Features

- **Characteristics**; easy arc-striking and stable current, fast dynamic reaction
- **Protective function**; protection for over voltage and over heat to ensure safety and durability.
- **2 in 1 TIG & MMA processes**
- **Portable with light weight**; to carry in any job site.
- **Outstanding arc stability & welding performance**
- Compatible with **network or generator use**

Include Items

- 1 pc WP17 TIG Torch (4m)
- 1 pc Welding Cable with Earth Clamp (2m)
- 1 pc Standard Gas Hose (2m)