



AUWELD GENARC V-208 IGBT Inverter Welding Machine 1PH/220V

Description

The **GENARC V-208** 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. It's using advanced inverter technology to transfer 50/60Hz power frequency electric.

Specification

Model	GENARC V-208
Welding Process	MMA (SMAW) Single Phase
Input Power Voltage (V)	AC 220V±10% (50/60 Hz)
Rated Input Power Capacity (kVA)	7.2
Output Current Voltage (A)	30 – 160
No-Load Voltage (V)	56
Duty Cycle (%)	60
Usable Electrode (mm)	2 – 4
Insulation Class	F
Protection Class	IP21S
Weight (kg)	8

Model	GENARC V-208
Dimension (mm)	371 x 155 x 295
Industrial Application	Maintenance Repair, Metal Fabrication

Features

- **Adopting Variable Regulating**
- **Automatic Overload Protection Function** : Prevent machine from damage if the duty cycle is exceeded or airflow is block
- **Compact, Lightweight, Portable, Reliable and User-Friendly**
- **Continuous and stable working capacity**
- **Infinite Current Control** : Single-dial, adjustable welding current
- **Save 50% energy**
- **Simple-To-Use Operator Interface**

Include Items

- 1 pc Electrode Holder (1.6m)
- 1 pc Earth Clamp (1.6m)
- 1 pc Welding Hand Shield
- 1 pc Chipping Hammer and Brush