

WALDA

MMA INVERTER WELDING MACHINE

- Compact, lightweight & ease of operation hence extremely efficient for DIY use
- with an internal support structure preventing internal parts damage if impacted
- High quality copper windings and ground Bar.
- Integrated circuit boards providing versatility and ensuring space for more components for operation protection
- Better output control and reducing the current on eac component, hence extending its lifetime.
- High capacity capacitors providing power stability and higher efficiency
- Easy arc ignition

WALDA-180



WALDA-200



WALDA-250



TECHNICAL DATA

Model	WALDA-180	WALDA-200	WALDA-250
Main Voltage(AC)V	Single phase 220V	Single phase 220V	Single phase 220V
Frequency(Hz)	50/60	50/60	50/60
Input Capacity (KVA)	4.2	4.9	5.5
No Load Voltage(V)	65	65	65
Recommended Generator Power	5KW	5.5KW	6KW
Welding Current (A)	20-140	20-160	20-185
Duty Cycle (%)	60	60	60
Electrode(mm)	1.6-4.0	1.6-4.0	1.6-5.0
Insulation Class	F	F	F
Protection Degree(IP)	IP21S	IP21S	IP21S
Dimension(mm)	380×230×260	380×230×260	380×230×260
Weight (Kg)	3.8	3.9	4.3

