



Origo Arc 150 / 200

Single Phase Portable Inverters for MMA Welding

- Burns 2.5/3.15 mm electrodes of any class continuously.
- Practical and rugged design - convenient to use.
- Can be used with longer input supply cable - provides a larger area of operation.
- Suitable for Scratch TIG.



Technical Data	Origo Arc 150	Origo Arc 200
Mains supply, Ph x V, Hz	1 x 230±10%, 50	1 x 230±10%, 50
Fuse (slow), A	16	16
Open circuit voltage, VDC (Max)	60 - 75	60 - 75
Welding current range, A	4 - 150	5 - 180
Output at 60% duty cycle, A	110	140
Enclosure class	IP 23C	IP 23C
Application class	S	S
Standards of compliance	IEC/EN 60974 - 1	IEC/EN 60974 - 1
Dimensions, l x w x h, mm	380 x 180 x 300	380 x 180 x 300
Weight, Kg	6.9	8

Origo Arc 4000i A2 / Aristo Arc 4000i A4

Heavy Duty Inverters for MMA Welding

- Burns up to 6.3 mm electrodes of any class.
- Basic analog control Panel A2 and advanced control panel A4 with digital display and finer controls.
- Adjustable arc-force and hot start options available.
- Dust filter and laquered electronics - increased reliability.
- Suitable for Scratch TIG.



Technical Data	Arc 4000i
Mains supply, Ph x V, Hz	3 x 400±10%, 50
Fuse (slow), A	25
Open circuit voltage, VDC (Max)	78 - 90
Welding current range, A	16 - 400
Output at 60% duty cycle, A	320
Type of cooling	Forced Air
Enclosure class	IP 23
Application class	S
Standards of compliance	IEC/EN 60974 -1/-10
Dimensions, l x w x h, mm	614 x 289 x 266
Weight, Kg	67