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WELDING

Kennedy 200 Syner

Portable inverter welding equipment for MMA / TIG DC

Ref.: 22300200DGT

Code: FT22300200DGT_v0

Date: 19-12-20

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4,00



Description:

Portable equipment for DC stick electrode MMA and TIG DC welding. High-performance inverter technology. Digital control system.

Use:

Professional use, welding of coated electrodes (MMA) of rutile, basic and stainless electrodes up to 4.0 mm. TIG welding with soft start by means of Lift Arc system.

Main Advantages:

- Powerful with low weight (4.2 kg) and small dimensions.
- Digital control of parameters.
- Possibility of synergic mode in MMA process.
- Adjustable Hot Start control.
- Adjustable arc force control (Arc Force).
- VRD welder protection system.
- DC TIG welding. Lift-Arc arc ignition.
- 35/50 mm welding connectors.

Basic technical features

Supply Voltage	1Ph 230 V \pm 15% - 50/60 Hz.	
Max Current	Efectiva (I_{1eff}) / Absorbida (I_{1max})	21,8 A / 43,5 A.
Max Absorbed power	Efectiva (P_{1eff}) / Absorbida (P_{1max})	5 Kva / 10 Kva.
Regulation Range	20-200 A.	
No load Voltage	67 V.	
Duty Cycle 40°C	(I_2 max)	200 A /
	35%	
	(I_2)	130 A / 60%
	(I_2)	100 A / 100%
Dimensions	120 x 220 x 380 mm.	
Weight	4,2 Kg.	

Includes:

Case
Earth Clamp Cable
Stickholder
Brush and pickaxe