

KENNEDY 200 Inverter

Ref: 2229K200M



Characteristics of KENNEDY series

Effectiveness, energy saving, portable, stable welding arc, high no-load voltage, and an excellent arc force compensation; it is able to satisfy different welding needs in fieldworks.

This series incorporates the advanced IGBT inverter technology, which provide:

- a considerable reduction in its volume and weight
- a substantial improvement of welding effectiveness
- an energy saving
- a smaller noise pollution
- arc force & antisticking functions
- overvoltage protection
- a voltage fluctuation compensation function

It includes an accessories box



kennedy 200

2229k200M

Rated input voltage (V)	AC 230V+/-15% 50/60 Hz
Rated input capacity	8
Rated input current	35
Rated capacity	180 A/ 27.2V
Current adjustment range	10 A- 180 A
No-load voltage (V)	76
Rated duty cycle	60%
Efficiency (%)	85
Power factor	0,72
Protection degree	IP21S
Class of Insulation	F
Dimensions (mm)	336 x 120 x 198
Weight (kg)	5,8



Welding solutions

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