JASIC / MMA / EVO

EVO ARC 200 PFC

MMA / DC LIFT TIG

Wide-voltage PFC

EA-200



Where it fits

Choose for workshop and site maintenance that needs 200 A stick output on 230 V and the option to work on 115 V.

- Full 200 A MMA output on 230 V.
- Optional remote adjusts current away from the machine.
- Adjustable hot start and arc force, with VRD and anti-stick.

Package and options

ITEM	DETAIL
Included	Protective Carry Case, MMA 3m Leads
Options	HRC-04 wired or HRC-03 wireless hand control. Wireless control uses a TS-5 receiver.

Output and setup data

RATING	VALUE
Input supply	95–265 V AC, single-phase PFC
MMA output	20–120 A (115 V) / 20–200 A (230 V)
MMA duty at 40°C	25% at rated output
Lift TIG output	10–160 A (115 V) / 10–200 A (230 V)
MMA input	15.6 / 14.9 A effective (Ieff) · 3.6 kVA / 6.8 kVA rated power (115 V / 230 V)
Lift TIG input	13.6 / 9.8 A effective (Ieff) · 3.1 kVA / 4.5 kVA rated power (115 V / 230 V)
AVR generator	5.5 kVA / 10 kVA (115 V / 230 V)
Protection	IP23S
L × W × H	413 × 150 × 311mm
Weight	7.2 kg

Duty cycle is the share of a 10-minute period at the stated current and test temperature.

Jasic technical reference

Jasic product information

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