

MinarcMig Evo 200



BENEFITS

- Precise weld quality and arc ignition
- PFC technology for ultimate energy efficiency and increased welding time due to reduced machine cooling breaks
- Suitable for mains network or generator use
- Designed for use even with 100 m long supply cables
- Automatic and manual operation modes
- Large graphical display that guides the user
- Intuitive plate thickness regulation (mm) for fast set-up
- Lightweight and portable at 13 kg
- Use with 1 and 5 kg spools of Fe, FCW, Ss, Al and CuSi filler wires
- Select from convex, flat or concave weld bead profile
- Welding gun (3 m), shoulder strap and cable set included as standard

TECHNICAL SPECIFICATIONS

MinarcMig Evo 200

Product code	MinarcMig Evo 200 - 61008200 Welding gun MMG22, 3 m - 6250220 Earth return cable and clamp, 3 m - 6184003 Shielding gas hose, 4.5 m - W001077 Shoulder strap - 9592163
Connection voltage 1~ 50/60 Hz	230 V $\pm 15\%$
Fuse (delayed)	16A
Minimum generator power	4.2 kVA
Welding range	20 A/15 V – 200 A/26 V
Output 35% ED	200 A/24 V
Output 60% ED	160 A/22 V
Output 100% ED	120 A/20 V
Open circuit voltage	70-75 V
Operating temperature range	-20...+40 °C
External dimensions LxWxH	450 × 227 × 368 mm
Weight (no accessories)	13 kg
Degree of protection	IP23S
Standards	IEC 60974-1, IEC 60974-5, IEC 60974-10, IEC 61000-3-12
Wire spool weight, max.	5 kg
Wire spool diameter, max.	200 mm