



MINI MIG 200 MMA

Applications

Maintenance

Fabrication

Structural
Construction

Hobbies and
Furniture



**World's smallest
200 amp
multi-process!**

Advanced Inverter Technology

5 kg reels

Mig torch with Euroconnector

Portable and small

Excellent welding characteristics, no spatter

Range: MIG 40-200A / MMA and TIG 20-170A

Digital display of welding voltage and current

Multifunction: MIG-MAG / MMA / LIFT TIG, optional solid/fluxed wire

Front panel



Technical parameters

Voltage	Monophase, 220V $\pm 15\%$	
Frequency	50/60 Hz	
	MIG	MMA/TIG
Nominal input current	21A	19.5A
Output current	40-200A	20-170A
Duty cycle	200A a 20%	170A a 20%
No-load voltage	56V	
Wire feeder	Internal	
Wire speed	2-14 m/min	
Wire feeder diameter	0.6 / 0.8 / 0.9 / 1.0 mm	
Efficiency	80%	
Power factor	0.73	
Insulation class	IP21	
Protection class	F	
Dimensions (LxWxH)	375 x 165 x 290	
Weight	8,6 Kg	
Standard	EN 60974-1	