



200 AMP CARIMIG 200 LCD INVERTER WELDER - MAT9079

- The Carimia 200 LCD is a multiprocess DC inverter welder with LCD screen.
- The Carimig series is ideal for Do-It-Yourself projects or for light maintenance

Technical Data	CARIMIG MAT9079
Main Voltage	220 Volt
Duty Cycle	20% @40 degrees
Welding Current Range	20 - 200 Amp
MMA Welding Current	10 - 180 Amp
TIG Welding Current	10 - 180 Amp
MIG Welding Current	40 - 200 Amp
Weight	18 Kg
Protection Class	IP21S

^{*} MAT3345EN Sold Seperately

ACCESSORIES:

- Electrode holder with cable & dinse connector
- Earth Clamp with cable & Dinse connector
- MIG Torch



200 AMP SINGLE PHASE 220V INVERTER 200A MIG WELDER - MAT9080N

- Compact and lightweight
- Inverter based technology
- Industrial quality in convenient 220V single phase
- For welding carbon and stainless steel as well as aluminium
- High 60% Duty Cycle
- Wire diameters from 0.8mm to 1.0mm
- Accessories Included

Technical Data	MATMIG 200 MAT9080N
Input Power Voltage	Single Phase AC 220V ±15%
Rated Input Power Capacity	5.1KVA
No Load Voltage	42V
Output Current Range	50 - 200A
Rated Output Voltage	20.0
Duty Cycle%	60%
Weight	34 Kg
Dimensions (LWH)	655 x 295 x 610mm



250 AMP SINGLE PHASE 220V INVERTER 250A MIG WELDER - MAT9081N

- Compact and lightweight
- Inverter based technology
- Industrial quality in convenient 220V single phase

For welding carbon and stainless steel as well as aluminium

Accessories Included





Technical Data	MATMIG 250 MAT9081N
Input Power Voltage	Single Phase AC 220V ±15%
Rated Input Power Capacity	7.1 KVA
No Load Voltage	42V
Output Current Range	50 - 250A
Rated Output Voltage	22.5
Duty Cycle %	60%
Weight	35Kg