

WELDING INVERTERS



Rheinland Elektro Maschinen



Welding inverter WME m 250

WME m 250 is equipped with:

- Compact and portable inverter for MMA welding
- Durable and impact resistance design
- Easy to operate - only current setting needed
- Digital Ampere meter shows the welding current
- Welds most electrodes from \varnothing 1,6 - 5,0 mm
- Capable to work on generator power source
- Over current protection / Over voltage protection
- Automatic hot start
- Automatic arc force
- Automatic anti-stick function

TECHNICAL DATA

Order No.:	0302503503
MAIN SUPPLY (V/Ph Hz)	230V 50HZ
Input Voltage Tolerance (%)	± 15
Input power (kVA)	11.3
SETTING RANGE (A)	30-250
MAX. OUTPUTS AT 20% DUTY CYCLE, A (MMA)	250
MAX. OUTPUTS AT 60% DUTY CYCLE, A (MMA)	144
MAX. OUTPUTS AT 100% DUTY CYCLE, A (MMA)	112
MAX. OUTPUTS AT 20% DUTY CYCLE, A (TIG)	250
MAX. OUTPUTS AT 60% DUTY CYCLE, A (TIG)	144
MAX. OUTPUTS AT 100% DUTY CYCLE, A (TIG)	112
Open-circuit voltage	80
Maximum current draw (IEFF)	21.9
Electrode Sizes Dia.	1.6-5.0
DIMENSIONS (LxBxH mm)	415x170x330
WEIGHT of the machine (kg)	8.8



STANDARD EQUIPMENT:

- welding cable
- return cable
- mask & brush

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