



WELDING INVERTERS

Welding inverter WME136

WME136 is equipped with:

- Compact and portable inverter for MMA, TIG welding
- Durable and impact resistance design with OKC cable connectors
- Easy to operate - only current setting needed
- Welds most electrodes from $\varnothing$ 1,6 - 3,2 mm
- Fan cooling
- Capable to work on generator power source
- Thermal protection
- Automatic arc force
- Full color packaging

TECHNICAL DATA

Order No.:	301256002
MAIN SUPPLY (V/Ph Hz)	230/1 $\pm$ 15% 50/60
FUSE, SLOW (A)	16
PRIMARY CURRENT (A)	22
MAX. OUTPUT AT 15% DUTY CYCLE (MMA) A/V	120/24,8
MAX. OUTPUT AT 60% DUTY CYCLE (MMA) A/V	60/22,4
MAX. OUTPUT AT 100% DUTY CYCLE (MMA) A/V	47/21,8
MAX. OUTPUT AT 15% DUTY CYCLE (TIG) A/V	120/14,8
MAX. OUTPUT AT 60% DUTY CYCLE (TIG) A/V	60/12,4
MAX. OUTPUT AT 100% DUTY CYCLE (TIG) A/V	47/11,8
SETTING RANGE MMA (V)	20-120
OPEN CIRCUIT VOLTAGE (V)	68
POWER FACTOR AT MAX. CURRENT	0,85
DIAMETER OF ELECTRODES (mm)	1,6-3,2
OKC	16
PROTECTION CLASS	IP21S
DIMENSIONS (LxWxH mm)	230x363x185
WEIGHT (kg)	5,0



STANDARD EQUIPMENT

- MMA welding cable kit 1,2m
- return cable kit (16 mm²) 1,9m
- Mask
- Brush

