

GENERATORS / AEG 3001M



The semi-silent single-phase petrol AEG 3001M generator is equipped with a THD (total harmonic distortion) value less than 6% and voltage accuracy between +2% and -2%.

The starting capability is 2 times the rated current.

Connection

220 V = 2 SCHUKO sockets 16A

12 V DC = 2 screw type banana plugs one red (+) and one black (-)

Protections

bipolar differential magneto-thermal switch. 10A fast fuse on the 12 V DC.

Reading instrument

Digital voltmeter for reading voltage

Regulations

Can be connected to a user with certification required

Recommended use

Low power electrical equipment, appliances and lighting that do not tolerate voltage variations between no load and full load and require a consistent voltage level.

Safe use

Before use, check the electrical requirements of the user and the maximum starting current of the loads.

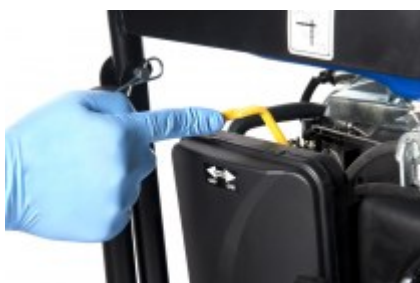
GENERATOR	AEG 3001M
Maximum power (kVA/kW)	3/2.4
Continuous power (kVA/kW)	2.8/2.2
Voltage (Volts)	230
Frequency (Hz)	50
DC output power (V/A)	12/8.3
Fuel capacity (Litres)	18
Running time (h)	21.5
Noise level (dBA at 7m)	68
Battery	No
Wheel kit	No
Dry weight (Kg)	45
Dimensions (mm)	590x475x460

ENGINE

Model	AMG 200
Displacement (cc)	196
Power (Hp) at 3600 rpm	6.5
Type	Petrol
Number of revolutions (rpm)	3000
Starting	Manual
Cooling	Air
Fuel	Unleaded petrol

ELECTRICAL COMPONENTS

Type of pressure regulator	AVR
Protection rating	IP23
Two/ four pole residual-current device	Yes
Oil alarm device	Yes
Voltmeter	Yes
Fuel level warning light	Yes
ATS control panel	No



<http://www.axo-group.com/en/products/generators/aeg-3001m.php>

AXO GROUP SRL - Via Spallanzani, 15 - 42024 Castelnovo di Sotto (RE)
Partita IVA, Codice Fiscale IT 02342860356 - Tel: 0522 688175 Fax: 0522 483731