



AXO ACG 4000M Single Phase Petrol Generator 4.2 KVA 3.4 KW

Product description:

AXO ACG 4000M current generator for worksites is characterised by a single-phase alternator designed and manufactured in Italy. The THD (total harmonic distortion) value is less than 6%, the voltage accuracy is between +5% and -10%.

The starting capability is greater than 3 times the rated current.

Connection

220 V = 1 SCHUKO socket 16A + 1 CE socket, 16A 2P+E for full power

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

Protections

220 V = 15A resettable instantaneous thermal protection

12 V DC = 10A fast fuse

Reading instrument

Electronic LED voltmeter for reading voltage

Recommended use

Low power electrical equipment, appliances and lighting insensitive to voltage variations between no load and full load.

Added value





The unit will not be damaged by an overload because the engine rpm lowers and the voltage drops to values under the operating limit, thereby preserving the unit and user. Once the load has been verified as excessive, it needs to be reduced, without stressing the user in overload.

The images are purely for information.

Product features:

Phase: Single phase

Maximum power single phase (KW): 3.4

Continuous power single phase (KW): 3.2

Maximum power single phase (KVA): 4.2

Continuous power single phase (KVA): 4

Fuel: Gasoline

Frequency (Hz): 50

Voltage (V): 230

Sockets configuration: 1 x 220V 16A SCHUKO - 1 x 220V 16A 2P+T CE

Engine: AMG 210

Engine rpm (rpm): 3000

Starting system: Manual

Engine capacity (cm³): 208

Cooling: Air

Fuel tank capacity (L): 3.5

Consumption (L/h): 1

Running time (h): 3.5

Acoustic pressure: 72 dB(A) at 7 m

Length (mm): 700

Width (mm): 420

Height (mm): 450

Dry weight (Kg): 56

Silenced: No

Super silenced: No

ATS Switch device : No

Voltage regulator: Capacitor

Engine manufacturer: Axo

