

EGM RP9000EP-SE GENERATOR 7,5KW



Reference: RP9000EP-SE

EGM RP9000EP-SE SINGLE-PHASE / THREE-PHASE GENERATOR 7,5KW

The EGM RP9000EP-SE single-phase / three-phase generator features a gasoline engine capable of delivering 7,5KW of power with AVR voltage regulator.

The EGM RP9000EP-SE generator provides reliable for home, business and recreational environments Safely appliances and other electronic devices Power solution for outdoor parties.

The EGM RP9000EP-SE generator features anti-puncture (heavy duty) bolted wheels and hinged handle help make it a rugged, easy-to-carry unit. Recessed sockets with snap-on safety covers make it more secure.

The generator has a convenient double-curved handle that folds down for easy mobility and storage. EGM RP9000EP-SE has an all-steel construction and a large metal tank with fill indicator. The generator ensures efficient and quiet operation thanks to the OHV engine that allows to deliver a maximum power of 7,5KW.

The AVR is equipped with **Equal Power** functionality, thanks to which, working in both single and three phase, it is able to deliver the same power, which would not be possible without this feature.

The AVR is essential to make the generator work at its best, it needs in fact all an electronic control system, an AVR in fact, which ensures the proper functioning of the machine and the electrical network underlying it.

TECHNICAL FEATURES GENERATOR EGM RP9000EP-SE

Phase Type: Singlephase / Threephase
Continuous Singlephase / Threephase Output: 7 KVA / 7 KW
Maximum Singlephase / Threephase Output: 7.5 KVA / 7,5KW
VAC voltage: 230 - 400 V
Frequency (Hz): 50
Voltage regulator: AVR
Starting sequence: Manual with recoil starter
RPM: 3000
Supply By: Gasoline
Tank capacity: 25 l
Consumption: 2.38 l/h @ 50 % of load
Autonomy: 10.5 h @ 50 % of load
Sound pressure: 97 dB(A) @ 7m
Length: 700 mm
Width: 526 mm
Height: 580 mm
Net weight: 99 Kg

If you are looking for another product then you can check our catalog for other [land based generators](#).

Images and technical data are not binding.

Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	7.5
Continuous power single phase (KW)	7
Maximum power single phase (KVA)	7.5
Continuous power single phase (KVA)	7
Maximum power three phase (KW)	7.5
Continuous power three phase (KW)	7
Maximum power three phase (KVA)	7.5
Continuous power three phase (KVA)	7
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230 / 240
Sockets configuration	1 x 400V 16A 3P+N+T CE - 1 x 230V 16A 2P+T CE
Emissions Regulations	Stationary Use
Engine rpm (rpm)	3000
Speed governor	Electronic
Starting system	Manual / Electric
Cooling	Air
Poles	2
Fuel tank capacity (L)	25
Consumption (L/h)	2.38 l/h @ 50 %
Running time (h)	10.5 h @ 50 %
Acoustic pressure	97 dB(A) @ 7m
Length (mm)	700
Width (mm)	526
Height (mm)	580
Dry weight (Kg)	99
Silenced	No
Super silenced	No

ATS Switch device	No ATS
Voltage regulator	AVR
