

EGM GSD7000-SE GENERATOR 5KW

Reference: GSD7000-SE



EGM GSD7000-SE SINGLEPHASE GENERATOR 5KW

The generator EGM GSD7000-SE singlephase is equipped with a gasoline engine capable of delivering 5KW power with AVR voltage regulator.

The generator is easy to install and operate, as simple as starting and stopping thanks to clear and intuitive controls (electric start) Auto power off for low oil level Resistant chassis.

The 5KW singlephase generator is equipped with bolted, heavy duty wheels and hinged handle to make it a robust and easy to carry. The recessed sockets with snap-on safety covers make it safer.

The 5KW generator is equipped with bolted, heavy duty wheels and hinged handle make it a robust and easy to transport. The recessed sockets with snap-on safety covers make it more secure.

The generator has a practical double-curved handle, which can be folded down for easy mobility and storage. EGM GSD7000-SE has an all-steel construction and a large metal tank with fill indicator. The generator guarantees an efficient and silent operation thanks to the OHV engine that allows to deliver a maximum power of 5KW.

TECHNICAL CHARACTERISTICS OF THE SINGLEPHASE GENERATOR EGM GSD7000-SE 5KW

Phase Type: Single-phase
Maximum Output: 5KW
Continuous Output: 4.5KW
Voltage: 230 V
Frequency: 50 Hz
Autonomy at 50% load: 4.5h
Tank Capacity: 12. 5l
Start: Electric
Engine displacement: 418 cc
Power supply: Diesel
Outputs: 1x32A/230V, 1x16A/230V, DC 12V 8.3A
Sound pressure: 65 dB(A) @ 7 m
Voltage regulator: AVR
Length (mm): 930
Width (mm): 550
Height (mm): 740
Dry weight (Kg): 150

If you are looking for another product then you can consult other terrestrial generators in [our catalog](#).

Images and technical data are not binding.

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	5
Continuous power single phase (KW)	4.5
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Starting system	Electric
Poles	2
Acoustic pressure	65 dB(A) at 7 m
Length (mm)	930
Width (mm)	550
Height (mm)	740
Dry weight (Kg)	150
Silenced	Yes
Super silenced	No
ATS Switch device	Optional ATS
Voltage regulator	AVR