



VISA P9SG GENERATOR 10KVA SINGLE/THREE PHASE AVR

Reference: P 9 SG

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The VISA P9SG single-phase/ three-phase Generator is equipped with Perkins 403A-11G1 Diesel engine, and is capable of delivering a maximum power of 10 KVA, complete with AVR voltage regulator.

The VISA P9SG is equipped with electric start, manual or automatic with 12V battery, and is equipped with Comap AMF 25 control unit that allows to display of all the electrical parameters of the engine and generator, functions, states of the genset, manage the genset entirely and display, in case they occur, the errors or alarms of the system.

The Visa P9SG generator is designed for easy operation and maintenance. It also features automatic start-up and shutdown functions to simplify daily use.

The robust and durable construction of the Visa P9SG ensures long service life and reliable performance over time. The high-quality motor provides steady power and low noise emission, reducing noise impact and making the generator suitable for use in noise-sensitive environments.

Thanks to the AVR voltage regulator included with the generator, the VISA P9SG is able to deliver "clean" current and voltage with an accuracy of less than one percent, this guarantees the user, to be able to safely connect any kind of electrical and electronic devices.

The VISA P9SG genset guarantees efficient and quiet operation thanks to the Perkins 403A-11G1 Engine motor, which allows it to deliver a maximum power of 10 KVA.

The Visa P9SG genset comes complete with:

- Differential Switch;
- Liquid collection tank with level sensor;
- Engine heater;
- Oil extraction pump

ATS AUTHOMATIC TRANSFER SWITCH (OPTIONAL)

The generator is prepared for the use of Authomatic Transfer Switch ATS. Thanks to which you will no longer have to worry about blackouts because if the power grid goes out, this panel can automatically start the generator and allow you to continue your activity without losing your work data.

TECHNICAL SPECIFICATIONS VISA P9SG

Phase Type: Single Phase / Three Phase

Maximum power: 10 KVA / 8 KW
Continuous power: 9 KVA / 7.2 KW
Fuel: Diesel
Voltage: 230 / 400 V
Frequency: 50 Hz
Engine: Perkins 403A-11G1
Emission standard: Not Emitted
Number of cylinders: 3
Engine speed: 1500 rpm
Starter: Electric
Control unit: Comap AMF 25
Voltage regulator: AVR
Socket panel: Terminal block (Power socket)
Tank capacity: 50 Lt
Consumption: 2 Lt/h at 75% load
Autonomy: 25 h at 75% load
Length: 1802 mm
Width: 752 mm
Height: 1130 mm
Net weight: 508 Kg

Are you looking for a generator set with different technical characteristics? [HERE](#) you can find the area dedicated to VISA generator sets or other specialized brands.

The images are purely indicative.

Technical Sheet

Phase	Single phase / Three phase
Maximum power three phase (KW)	8
Continuous power three phase (KW)	7.2
Maximum power three phase (KVA)	10
Continuous power three phase (KVA)	9
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Sockets configuration	Terminal box
Engine	Perkins 403A-11G1
Emissions Regulations	Not Emitted
Engine rpm (rpm)	1500
Starting system	Electric
Number cylinders	3
Cooling	Water
Alternator	STAMFORD S0L1-H
Fuel tank capacity (L)	50
Consumption (L/h)	2 at 75% of the load

Running time (h)	25 at 75% of the load
Length (mm)	1802
Width (mm)	752
Height (mm)	1130
Dry weight (Kg)	508
ATS Switch device	Optional ATS
Voltage regulator	AVR
Engine manufacturer	Perkins