



# VISA CK 9 GENERATOR SET SILENCED 9 KVA AVR

**Product price:**

**7.140,00 € tax excluded**

## **Product description:**

### GENERATOR VISA CK9

VISA CK9 is a silenced overland generator set, with 9KVA power in continuous use and AVR, mounts components of primary brand: the CK9 model uses a reliable PERKINS 403A-11G1 diesel engine with 3 cylinders, 1500 rpm and a STAMFORD PI044E alternator equipped with AVR AS480 with a voltage regulation accuracy of 1%.

The **VISA CRICKET** industrial power generators feature silenced enclosures and tropicalized treatment, making them suitable for use in hot climates; in particular the VISA CK 9 is water-cooled, which ensures excellent heat management.

The robust chassis of the VISA CK9 contains a capacious 55-liter fuel tank, which gives it an autonomy of more than 27 hours at 75% load; moreover the dimensions of this generator are optimized for its transport by truck and its storage on a 40' HC container.

The VISA CK9 is also suitable for use in hot climates.

Most important advantages of choosing a Visa CK9 industrial generator

- 1 -Original industrial diesel engine with certificate of origin
- 2 - Brushless industrial alternator with AVR
- 3 - Steel basement, tank with electrolevel
- 4 - Soundproof hood completely in galvanized sheet metal and painted with polyester powders
- 5 - Soundproofing material in polyester fiber with high abatement
- 6 - Residential exhaust silencer with insulated manifold
- 7 - Electrical panel mounted on board the machine with control device and protection device integrated in the box
- 8 - Compactness for ease of handling and use
- 9 - Test certification, manuals and diagrams included

10 - World wide after-sales technical assistance support  
11- CRICKET RANGE: FROM 9 TO 200kVA at 50 or 60Hz.

Automatic control box AMF

- 1 - On/off key;
- 2 - Emergency stop button;
- 3 - DEEP SEA® 4520 MKII;
- 4 - Main switch of primary brand .

DEEP SEA® 4520 MKII

DSE4520 control panel is a compact automatic power failure control module. By monitoring a large number of generator parameters, the module is able to display warning, shutdown and engine status information on the backlit LCD display.

This control panel allows the CK9 generator to be paired with a genset/genset switching for automatic starting.

Accessories available:

- Engine pre-heating system;
- Genset/genset switching board

Pictures and non-binding technical data

### Product features:

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): 400

Sockets configuration: Terminal box

Engine: Perkins 403A-11G1

Emissions Regulations: Stationary Use

Engine rpm (rpm): 1500

Speed governor: Mechanical

Starting system: Electric

Engine capacity (cm<sup>3</sup>): 1131

Number cylinders: 3



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Oil capacity (L): 4.9  
Cooling: Water  
Poles: 4  
Three-phase power (KVA): 10  
Fuel tank capacity (L): 55  
Consumption (L/h): 2 at 75% of the load  
Running time (h): 27.7  
Length (mm): 1575  
Width (mm): 745  
Height (mm): 1270  
Dry weight (Kg): 515  
Silenced: Yes  
Brushes: No  
Product type: Generator  
ATS Switch device : Optional  
Voltage regulator: AVR  
Engine manufacturer: Perkins  
Precision of voltage regulation:  $\pm 1\%$

