



VISA P21 SG VM5 GENERATOR SILENCED THREE-PHASE 22KVA STAGEV AVR

Product price:

12.980,00 € tax excluded

Product description:

VISA P21 SG VM5 SILENCED THREE-PHASE 22KVA GENERATOR STAGEV AVR

The VISA P21 SG VM5 Three-phase generator is equipped with a PERKINS 404J-22G StageV diesel-supplied engine and is capable of delivering a maximum power of 22KVA, complete with AVR voltage regulator.

The VISA P21 SG VM5 is compact and easy to use, with a canopy with sound-absorbing panels that significantly lower noise emissions and makes it **super-silenced**.

The generator is composed of a STAMFORD S0L2-G alternator with AVR voltage regulator that allows it to be used even with equipment sensitive to current surges.

The AVR is a device that allows you to **keep the output more constant and less dependent on the load**. Thanks to this card there are fewer drops or peaks in current and this makes the use of the various connected devices safer, improving their performance and duration.

The VISA P21 SG VM5 is equipped with electric start and low fuel consumption, in fact it consumes only 4 liters / hour at 75% of the load for an autonomy of up to 25 hours of operation. The VISA P21 SG VM5 guarantees efficient and silent operation thanks to the PERKINS 404J-22G StageV engine, which allows to deliver a maximum power of 22KVA. In addition, it is equipped with automatic starting via the ATS panel, which allows it to be switched on automatically in the event of a blackout.

STAGEV EMISSIONS REGULATION

The generator is equipped with a "mobile" STAGEV motorization, as required by the European Regulation 2016/1628. These new engines make it possible to exponentially reduce the



emissions of particulate matter and nitrogen oxides delivered by the generator into the environment, and ensure a reduction in the environmental impact of 200% compared to standard engines.

AUTOMATIC STARTING PANEL ATS

The VISA P21 SG VM5 is designed for connection with an ATS automatic starting panel. Thanks to which you will no longer have to worry about blackouts because if it goes off the power grid this panel is able to automatically start the group and will allow you to continue your business without losing your work data.

TECHNICAL FEATURES VISA P21 SG VM5

Type of phase: Three-phase
Continuous Power: 20 KVA / 16 KW
Maximum Power: 22 KVA / 17.6 KW
Motor: PERKINS 404J-22G
Power supply: Diesel
Engine RPM: 1500 rpm
RPM regulation: Mechanical
Alternator: STAMFORD S0L2-G
Emissions standard: StageV
Starting: Electric
Regulator voltage: AVR
Voltage: 400 V
Frequency: 50 Hz
Tank capacity: 100 l
Consumption at 75% of the load: 4 l / h
Autonomy at 75% of the load: 25 h
Length (mm): 1802
Width (mm): 752
Height (mm): 1130
Weight a dry (Kg): 664

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Images and technical data not binding

Product features:

Phase: Three phase
Maximum power three phase (KW): 17.6





Continuous power three phase (KW): 16
Maximum power three phase (KVA): 22
Continuous power three phase (KVA): 20
Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 400
Sockets configuration: 1x 400V 63A 3P+N+T CEE- 1x 400V 32A 3P+N+T CEE - 1x 230V 16A 2P+T CEE – 1x 230V 16A 2P+T SCHUKO
Engine: PERKINS 404J-22G
Emissions Regulations: Stage 5
Engine rpm (rpm): 1500
Speed governor: Mechanical
Starting system: Electric
Number cylinders: 4
Cooling: Water
Alternator: STAMFORD S0L2-G
Fuel tank capacity (L): 100
Consumption (L/h): 4 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): 664
Silenced: Yes
Super silenced: Yes
Product type: Generator
Voltage regulator: AVR
Engine manufacturer: Perkins

