



MOSA GE 10 YSXC GENERATOR STAGE 5

Reference: CE3Q1012A

MOSA GENERATOR GE10YSXC THREE-PHASE 9.5KVA SINGLE-PHASE 4.5KVA STAGE 5

The MOSA GE10YSXC Generator three-phase 9.5kVA STAGE 5 is super-silenced, with a 30-litre capacity tank for 15h of continuous operation. The machine includes a roll bar, lifting hook, fork entry, tank and thanks to the fairing, the noise level is minimal. At only 410kg, the Generator MOSA GE10YSXC is compact and easily transportable, using either the special hand trolley or the approved fast trolley.

The rounded edges of the fairing, which help rainwater runoff, are also significant in highlighting the care taken in every detail.

The control panel of the 9.5kVA MOSA GE10YSXC generator can be locked with a padlock, and houses the machine's sockets and controls, including the residual current circuit breaker, circuit breaker and motor protection.

The generator MOSA GE10YSXC is designed to be connected to the EAS automatic start-up panel, allowing the machine to be used as an emergency unit in the event of a main power failure from the commercial electrical network.

In the 9.5kVA MOSA GE10YSXC generator, a TCM remote control is also available that allows the engine to be started/stop up to 10 metres away from the machine.

Suitable for a wide range of uses such as industrial sites, residential sites, hospital sites, events, large construction sites, noise-sensitive environments and emergency group.

Compound+AVR mounted on MOSA GE10YSXC three-phase 9.5kVA STAGE 5

Both control systems are normally active. Under short-circuit inrush conditions (motor start-up) compound regulation prevails, which guarantees ample current availability. Under standard operating conditions the AVR prevails, which guarantees high regulation accuracy. In the event of a failure of the AVR, the compound allows functionality to be maintained, albeit with degraded regulation characteristics.

TECHNICAL SPECIFICATIONS MOSA GENERATOR GE10YSXC 9.5KVA

Three-phase Stand-By Power (LTP) 9.5 kVA (7.6 kW) / 400V / 13.7A

Three-phase power PRP 9 kVA (7.2 kW) / 400V / 13A

Single-phase power PRP 4.5 kVA / 230V / 19.5A

Fuel: Diesel

Voltage: 230 V / 400 V

Tank capacity: 30 l

Frequency: 50 Hz

Engine: Yanmar 3TNV80

Starter: Electric

Measured sound power LWA: 87 dB(A) (62 dB(A) @ 7 m)
Consumption: 2 Lt/h at 75% load
Degree of protection IP IP 23
Length: 1460 mm
Width: 700 mm
Height: 920 mm
Weight: 410 Kg
Supersilenced
AVR
Compound

In addition to the Generator MOSA GE10YSXC threephase 9.5kVA singlephase 4.5 kVA STAGE 5 on our e-commerce you can see the whole range. [BY CLICKING HERE](#)

Images and technical data not binding.

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Technical Sheet

Phase	Single phase / Three phase
Continuous power single phase (KVA)	4.2
Maximum power three phase (KW)	7.6
Continuous power three phase (KW)	7.2
Maximum power three phase (KVA)	9.5
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	Yanmar 3TNV80
Emissions Regulations	Stage 5
Engine rpm (rpm)	1500
Starting system	Electric
Engine capacity (cm ³)	1.2
Number cylinders	3
Cooling	Water
Inyección	Indirect
Alternator	Three-phase synchronous self-excited, self-regulated, brushless
Product type	Generator
ATS Switch device	Optional ATS
Voltage regulator	AVR+Compound
Engine manufacturer	Yanmar