

Generator Set 250KVA Not Emissioned 265LT



Reference: GE250KVANNE

250KVA Non-Emission Generator 265LT

250KVA Non-Emission Generator 265LT designed for three-phase 400V applications, with a maximum power of 250 kVA (200 kW) and continuous power of 225 kVA (180 kW), diesel powered and operating at 50 Hz. The unit is equipped with a 9.7-liter Baudouin 6-cylinder in-line engine with 1500 rpm electronic speed governor and electric start, combined with a 4-pole LEROY SOMER alternator with AVR voltage regulator and IP23 protection rating. The silenced configuration guarantees a sound pressure level of 70 dB(A), while the 265-liter double-walled tank with engine fluid containment basin ensures autonomy and safety; The IL4AMF9 automatic control unit, 4P circuit breaker and 1000W "ZEROSTAT" water heater are included for reliable operation even in harsh conditions. The dimensions of 3800x1200x2000 mm and the dry weight of 2600 kg make this 250KVA Non-Emission 265LT Generator Set ideal for stationary industrial and commercial installations where continuity of service and ease of management are required.

Technical characteristics:

Product type: Generator set
Phase type: Three-phase
Maximum three-phase power: 250 kVA / 200 kW
Continuous three-phase power: 225 kVA / 180 kW
Fuel: Diesel
Frequency: 50 Hz
Voltage: 400 V
Engine: Baudouin 6-cylinder in-line
Displacement: 9726 cm³ (9.7 litres)
Number of cylinders: 6
Cylinder arrangement: In line
Engine speed: 1500 rpm
Speed governor: Electronic
Starting: Electric
Alternator: LEROY SOMER
Number of poles: 4
Fuel tank capacity: 265 L
Sound pressure: 70 dB(A)
Length: 3800 mm
Width: 1200 mm
Height: 2000 mm
Dry weight: 2600 kg
Silenced: Yes
Voltage regulator: AVR
Protection level: IP23
Emissions Regulation: Not Emitted

Automatic control unit: IL4AMF9 (Included)
Magneto-thermal: Magnetothermal 4P
Tank type: Double wall including engine fluid reservoir
Water heater: Water heater 1000W "ZEROSTAT"

If you are looking for a product with similar characteristics [CLICK HERE](#).

Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	200
Continuous power three phase (KW)	180
Maximum power three phase (KVA)	250
Continuous power three phase (KVA)	225
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	400
Engine	Baudouin
Emissions Regulations	NON EMISSIONATO
Engine rpm (rpm)	1500
Speed governor	Electronic
Starting system	Elettrico
Number cylinders	6
Cylinders' position	In line
Alternator	LEROY SOMER
Poles	4
Protection degree	IP23
Acoustic pressure	70 dB(A)
Length (mm)	3800
Width (mm)	1200
Height (mm)	360
Dry weight (Kg)	2600
Silenced	Yes
Voltage regulator	AVR