



CGM 18B Generator Set

Three-phase 400v 19.8KVA

Product price:

16,400.00 € tax excluded

Product description:

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The CGM 18B 19.8KVA GENERATOR is a powerful and reliable generator designed to provide three-phase electrical power efficiently and continuously.

Ideal for industrial, commercial, and emergency applications,

this generator offers high performance and a robust construction to ensure long-lasting operation.

Main Features:

High Power: With a power output of 19.8 kVA, this generator is capable of powering a wide range of three-phase electrical equipment.

Reliable Engine: Equipped with a BAUDOUIN 4M06G20/5 engine, known for its robustness and reliability.

Optimal Performance: The electronic speed governor and the G2 performance class ensure stable and precise voltage.

Low Noise: With a noise level of 69 dB(A) at 7 meters, this generator is suitable for environments sensitive to noise.

Robust Construction: Generous dimensions and a weight of 745 kg attest to the solid construction, designed to last over time.



Quality Alternator: The STAMFORD, MECC ALTE, or LINZ ELECTRIC alternator ensures reliable and consistent power delivery.

Technical Features:

Phase type: Three-phase

Maximum three-phase power (KVA): 19.8

Fuel: Diesel

Frequency (Hz): 50

Voltage (V): 400

Engine: Baudouin 4M06G20/5

Engine speed (rpm): 1500

Speed governor: Electronic

Starting: Electric

Displacement (cm³): 2300

Number of cylinders: 4

Cooling: Water

Alternator: STAMFORD – MECC ALTE – LINZ ELECTRIC

Fuel tank capacity (L): 100

Consumption (L/h): 4.8 at 100% of the load

Autonomy (h): 27

Acoustic pressure: 69 dB(A) at 7 m

Length (mm): 1800

Width (mm): 850

Height (mm): 1275



Dry weight (Kg): 745

Silenced: Yes

Super silenced: Yes

Bore stroke (mm): 89 x 92

Product type: Generator set

ATS switching panel: Optional

Voltage regulator: AVR

Engine brand: Baudouin

Emission standard: Non-emission

If you are looking for another product like the CGM v18YM generator set then you can browse our catalog for more [terrestrial gensets](#).

Images and technical data are not binding.

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