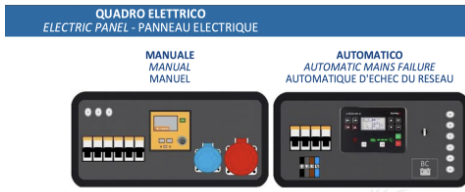


CGM 23B Gruppo Elettrogeno Trifase 400v 25,3KVA



Reference:

CGM 30B Three-phase Generator Set 400v 33KVA

The CGM 30B Three-phase Generator Set 400V 33KVA presents itself as a high-power three-phase power solution, designed to meet the needs of industrial and commercial applications that require robust and reliable power supply. This diesel-powered generator set is capable of delivering a maximum power of 33 kVA, equivalent to 26.4 kW, at a voltage of 400V, ensuring high performance in a wide range of contexts.

The beating heart of the CGM 30B Three-phase Generator Set 400V 33KVA is the Baudouin 4M06G35/5 engine, a four-cylinder engine with a displacement of 2300 cm³, designed to offer reliable and durable performance over time. Its robustness is further emphasized by the weight of 785 kg and the generous dimensions (1800 x 850 x 1275 mm),

which highlight its structural solidity.

Designed to operate at 1500 rpm, the CGM 30B Three-phase Generator Set 400V 33KVA ensures a stable and constant power supply.

The electronic speed governor and the high-quality alternator (STAMFORD, MECC ALTE, MARELLI MOTORI) contribute to maintaining precise and constant voltage, even under variable load conditions.

One of the strengths of this generator set is its autonomy. The 100-liter tank, combined with a consumption of 7.6 L/h at 100% load, allows an autonomy of 18.5 hours, reducing the need for frequent refueling. Despite its power, the CGM 30B Three-phase Generator Set 400V 33KVA is silenced, with a noise level of only 69 dB(A) at 7 meters, making it suitable even for noise-sensitive environments.

Regarding versatility, this generator set offers the possibility of installing an optional ATS switching panel, which allows automatic start-up in case of power failure. Finally, the AVR voltage regulator ensures stable and precise voltage, protecting the connected equipment. In summary, the CGM 30B Three-phase Generator Set 400V 33KVA is an excellent choice for those seeking a powerful three-phase power solution, reliable and silent, able to operate efficiently and durably.

Technical specifications CGM 30B:

Phase type: Three-phase

Maximum three-phase power (KVA): 33
 Fuel: Diesel
 Frequency (Hz): 50
 Voltage (V): 400
 Engine: Baudouin 4M06G35/5
 Engine speed (rpm): 1500
 Speed governor: Electronic
 Start: Electric
 Displacement (cm³): 2300
 Number of cylinders: 4
 Cooling: Water
 Alternator: STAMFORD – MECC ALTE – MARELLI MOTORI
 Fuel tank capacity (L): 100
 Consumption (L/h): 7.6 at 100% load
 Autonomy (h): 18.5
 Sound pressure: 69 dB(A) at 7 m
 Length (mm): 1800
 Width (mm): 850
 Height (mm): 1275
 Weight (Kg): 785
 Silenced: Yes
 Super silenced: Yes
 Bore x stroke (mm): 89 x 92
 Product type: Generator set
 ATS switching panel: Optional
 Voltage regulator: AVR
 Engine brand: Baudouin
 Emission standard: Non-Emitted
 Maximum three-phase power (KW): 26.4

If you are looking for another product like this CGM generator set, then you can consult our catalog for other [land generator sets](#).

Images and technical data are not binding.

Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	26,4
Maximum power three phase (KVA)	33
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	400
Engine	Baudouin 4M06G35/5
Emissions Regulations	NON EMISSIONATO
Engine rpm (rpm)	1500
Speed governor	Electronic
Starting system	Elektrico
Engine capacity (cm ³)	2300
Number cylinders	4

Cooling	Water
Alternator	STAMFORD – MECC ALTE – MARELLI MOTORI
Bore x stroke (mm)	89 x 92
Fuel tank capacity (L)	100
Consumption (L/h)	7.6 at 100% of the load
Running time (h)	18.5
Acoustic pressure	69 dB(A) at 7 m
Length (mm)	1800
Width (mm)	850
Height (mm)	1275
Silenced	Yes
Super silenced	Yes
Product type	Generator
ATS Switch device	Optional ATS
Voltage regulator	AVR
Engine manufacturer	BAUDOUIN
Weight (Kg)	785