



GENERATING SET 385 KVA SILENCED STAGE 0

Reference: GE385KVASB

385 KVA Silenced Three-Phase Generator

The 385 KVA silenced generator is a reliable and high-performance solution for professional, industrial, and construction site applications that require continuous power and maximum robustness.

Equipped with a Baudouin 6M21G2D0/S diesel engine, it guarantees excellent performance, electric start, and stable three-phase operation at 230/400 V.

Thanks to the maximum three-phase power of 385 KVA, this generator is suitable for powering machinery, systems, construction site equipment, production activities, and emergency systems.

The silenced canopy helps reduce the acoustic impact, making it ideal for contexts where greater operational discretion is required.

Its dimensions of 3950x1300x2150 mm and weight of 3840 kg highlight its solid construction, suitable for intensive use. This generator is designed for those looking for a durable, efficient product suitable for continuous professional use.

Technical data of the 385 KVA silent generator:

Maximum three-phase power: 385 KVA
Continuous three-phase power: 350 KVA
Fuel: Diesel
Voltage: 230/400 V
Engine: Baudouin 6M21G2D0/S
Starting: Electric
Length: 3950 mm
Width: 1300 mm
Height: 2150 mm
Weight: 3840 kg

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

Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	308
Continuous power three phase (KW)	280

Maximum power three phase (KVA)	385
Continuous power three phase (KVA)	350
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	Baudouin 6M21G2D0/S
Emissions Regulations	Stage 0
Engine rpm (rpm)	1500
Speed governor	Electronic
Starting system	Elettrico
Engine capacity (cm ³)	12540
Number cylinders	6
Alternator	Linz PRO28M F/4
Poles	4
Fuel tank capacity (L)	280
Consumption (L/h)	60.7 Lt/h at 75% of the load
Running time (h)	4.61 h at 75% of the load
Length (mm)	3950
Width (mm)	1300
Height (mm)	2150
Dry weight (Kg)	3840
Silenced	Yes
Super silenced	Yes
Voltage regulator	AVR