



CGM V150F Generating Set Three-phase with Manual Panel 165KVA STAGEV

Product price:

43.991,00 € tax excluded

Product description:

CGM V150F Generating Set Three-phase with Manual Panel 165KVA STAGEV

CGM V150F Three-Phase Generator Set with Manual Panel 165KVA STAGEV is the ideal solution for those who need a powerful, reliable and silent power source. With its maximum three-phase power of 132 KW / 165 KVA and three-phase continuous power of 120 KW / 150 KVA, this generator is capable of powering a wide range of devices, from construction sites to events, from farms to homes and offices.

Powered by diesel, the CGM V150F guarantees efficient and low-consumption operation, with a consumption of 17 l/h at 50% load, 24.6 l/h at 75% load and 32.8 l/h at 100% load of load.

The super-silent design makes it ideal for use in noise-sensitive environments, while the AVR (Automatic Voltage Regulator) guarantees a constant output voltage to protect connected devices. Compliant with European exhaust emission regulations for diesel engines (Stage V), the CGM V150F is an environmentally friendly and responsible choice.

Technical Characteristics CGM V150F Three Phase with Manual Panel 165KVA STAGEV

Phase type: Three-phase

Three-phase maximum power: 132 KW / 165 KVA

Three-phase continuous power: 120 KW / 150 KVA

Fuel: Diesel

Voltage: 400V

Frequency: 50Hz

Engine: FPT NEF N67TEVP06.00

Engine rpm: 1500 rpm

Starting: Electric



Consumption: 50-75-100% load – 17 – 24.6 – 32.8 l/h
Length: 3600 mm
Width: 1200 mm
Height: 2300 m
Weight: 3070 kg
Supersilenced
AVR
Stage V

If you are looking for a product like the CGM then you can browse the full range of CGM generators or other types of products in our catalogue to find the one that best suits your needs.

Images and technical data are not binding.

Product features:

Phase: Three phase
Maximum power three phase (KW): 132
Continuous power three phase (KW): 120
Maximum power three phase (KVA): 165
Continuous power three phase (KVA): 150
Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 400
Sockets configuration: Terminal box
Engine: FPT NEF N67TEVP06.00
Emissions Regulations: Stage 5
Engine rpm (rpm): 1500
Speed governor: Electronic
Starting system: Electric
Engine capacity (cm³): 6728
Number cylinders: 6
Cooling: Water
Alternator: Stamford-Mecc Alte-Marelli Motors Self-excited, brushless
Poles: 4
Protection degree: IP44
Fuel tank capacity (L): 43
Consumption (L/h): 32.8 lt at 100% load
Running time (h): 10.2
Acoustic pressure: 69 dB(A) at 7 m
Length (mm): 3600
Width (mm): 1200



Height (mm): 2300

Silenced: Yes

Product type: Generator

ATS Switch device : No

Voltage regulator: AVR

Engine manufacturer: FPT Iveco

Weight (Kg): 3070