



VISA F120GX Generator Set with accessories

Product price:

21,771.00 € tax excluded

Product description:

GENERATING UNIT VISA F120GX

The VISA F120GX silenced land-based generator set, rated at 124 KVA in continuous use and AVR, mounts top brand components: the VISA F120GX model uses a reliable FPT IVECO N45TM3 4-cylinder, 1500-rpm diesel engine and a **STAMFORD UCI274E** alternator equipped with AVR with 1% voltage regulation accuracy.

The VISA industrial power generators feature silenced casings and tropicalized treatment, thus they are suitable for use in hot climates; in particular the VISA F120GX is water-cooled, which guarantees excellent heat management.

The robust frame of the silenced VISA F120GX genset contains a capacious 160-litre tank, guaranteeing a 7-hour autonomy at 75% load; furthermore, the dimensions of this generator are optimised for its transport by truck and its storage in a 40' HC container.

Technical characteristics of the VISA F120GX generator set:

Phase type: Three-phase

Maximum three-phase power: 135 KVA

Maximum three-phase power: 108 KW

Three-phase continuous power: 124 KVA

Three-phase continuous power: 99.2 KW

Fuel: Diesel

Voltage: 400 V

Frequency: 50 Hz

Engine: FPT IVECO N45TM3

Engine speed: 1500 rpm

Starter: Electric

Consumption: 20.4 Lt/h at 75% load

Length: 2560 mm

Width: 1040 mm



Height: 1805 mm
Weight: 1690 Kg
Supersilenced
AVR

Product supplied with:

Motor heater
Electronic speed controller
PARALLELO by Comap IG500/CB/MT4P motorised panel
SV Differential

If you are looking for a product such as the VISA F120GX then you can browse the entire VISA [generator](#) range 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): 108
Continuous power three phase (KW): 99.2
Maximum power three phase (KVA): 135
Continuous power three phase (KVA): 124
Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 400
Sockets configuration: Terminal box
Engine: FPT (IVECO) N45TM3, 4 stroke turbo-aftercooler
Emissions Regulations: Stationary Use
Engine rpm (rpm): 1500
Starting system: Electric
Engine capacity (cm³): 4500
Number cylinders: 4
Cooling: Water
Poles: 4
Fuel tank capacity (L): 160
Consumption (L/h): 20.4
Running time (h): 7.8
Length (mm): 2560
Width (mm): 1040



Shop name

Height (mm): 1805

Dry weight (Kg): 1690

Silenced: Yes

Product type: Generator

Voltage regulator: AVR

Engine manufacturer: FPT Iveco

Video: i6KAsizOxDQ



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