



VISA F120GX Generator Set with accessories

Reference: F120GXWA

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.

Technical Sheet

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 (cm ³)	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
Height (mm)	1805
Dry weight (Kg)	1690
Silenced	Yes
Product type	Generator
Voltage regulator	AVR
Engine manufacturer	FPT Iveco
Video	i6KAsizOxDQ