



# VISA P105GX GENERATOR SET SILENCED 100 KVA AVR

Product price:

**18.408,00 € tax excluded**

## Product description:

### GENERATING UNIT VISA P105GX

The VISA P105GX silenced land-based generator set, rated at 100 KVA in continuous use and AVR, mounts top brand components: the VISA P105GX model uses a reliable PERKINS 1104C-44TAG2 4-cylinder, 1500-rpm diesel engine and a **STAMFORD UCI274C** 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 P105GX is water-cooled, which guarantees excellent heat management.

The robust frame of the silenced VISA P105GX genset contains a capacious 160-litre tank, guaranteeing a 9-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 P105GX generator set:

Phase type: Three-phase

Maximum three-phase power: 110 KVA

Three-phase continuous power: 88 KW

Maximum three-phase power: 100 KVA

Three-phase continuous power: 80 KW

Fuel: Diesel

Voltage: 400 V

Frequency: 50 Hz

Engine: PERKINS 1104C-44TAG2

Engine speed: 1500 rpm

Starter: Electric

Consumption: 17.1 Lt/h at 75% load

Length: 2560 mm



Width: 1040 mm  
Height: 1805 mm  
Weight: 1650 Kg  
Supersilenced  
AVR

If you are looking for a product such as the VISA P105GX 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): 88  
Continuous power three phase (KW): 80  
Maximum power three phase (KVA): 110  
Continuous power three phase (KVA): 100  
Fuel: Diesel  
Frequency (Hz): 50  
Voltage (V): 400  
Sockets configuration: Terminal box  
Engine: Perkins 1104C-44TAG2  
Emissions Regulations: Stationary Use  
Engine rpm (rpm): 1500  
Starting system: Electric  
Engine capacity (cm<sup>3</sup>): 4400  
Number cylinders: 4  
Cooling: Water  
Poles: 4  
Fuel tank capacity (L): 160  
Consumption (L/h):  
Running time (h): 9.3  
Length (mm):  
Width (mm):  
Height (mm): 1805  
Dry weight (Kg): 1650  
Silenced: Yes  
Product type: Generator  
Voltage regulator: AVR  
Engine manufacturer: Perkins