



USED ??GREEN POWER GP33SH/DW GENERATOR 33KVA

Reference: USEDGP33SH

USED GREEN POWER GP33SH/DW GENERATOR SET 33KVA AVR

Used 33KVA GREEN POWER GP33SH/DW single-phase / three-phase generator set equipped with a DEUTZ F4M2011 Diesel engine capable of delivering a maximum power of 33KVA, complete with **AVR voltage regulator**.

The used 33KVA GREEN POWER GP33SH/DW generator set at 1500 rpm has been designed for versatile use, from construction sites to industry, from agriculture to civil protection.

Made of a sturdy electro-welded steel frame with a built-in 70 l capacity tank, DEUTZ F4M2011 engine and alternator LINZ PRO18SC/4 and control unit Lovato RGK40 cutting-edge, these components represent the elements to guarantee generators of excellent quality.

The 33KVA GREEN POWER GP33SH/DW generator used is made of a steel casing, which allows it to be used even in tropical environments.

Voltage Regulator AVR

The 33KVA GREEN POWER GP33SH/DW generator is equipped with a voltage regulator. The AVR is a device that allows **to keep the output more constant and less dependent on the load**. Thanks to this card, there are fewer drops or peaks of current and this makes the use of the various connected devices safer, improving their performance and duration.

TECHNICAL CHARACTERISTICS GREEN POWER GP33SH/DW Used

Phase type: Single-phase / Three-phase
Continuous Power Single-phase: 10 KVA / 8 KW
Maximum Power Single-phase: 11 KVA / 8.8 KW
Continuous Power Three-phase: 30 KVA / 24 KW
Maximum Power Three-phase: 33 KVA / 26.4 KW
Cos fi? factor: 0.8
VAC voltage: 230 / 400 V
Frequency (Hz): 50
Voltage regulator: AVR
Starter panel: manual
Engine: DEUTZ F4M2011
Revolutions per minute RPM: 1500
Power supply: Diesel
Tank capacity: 70 l
Consumption: 5.4 l/h @ 75 % load
Autonomy: 12.96 h @ 75 % load
Sound pressure: 70 @ 7m

Length: 1750 mm
Width: 700 mm
Height: 1020 mm
Net weight: 830 Kg

Are you looking to rent a generator with different technical characteristics? [HERE](#) you can find our entire rental fleet where you can find the perfect generator for you.

Images and technical data are not binding. Please always consult the technical data sheet issued by the manufacturer. Manel Service does not assume responsibility for any changes made by the manufacturer.

Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	8.8
Continuous power single phase (KW)	8
Maximum power single phase (KVA)	11
Continuous power single phase (KVA)	10
Maximum power three phase (KW)	26.4
Continuous power three phase (KW)	24
Maximum power three phase (KVA)	33
Continuous power three phase (KVA)	30
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Sockets configuration	1 x 400V 32A / 1 x 400V 16A / 1 x 230V 16A
Engine	DEUTZF4M2011
Engine rpm (rpm)	1500
Speed governor	Mechanical
Starting system	Elettrico
Engine capacity (cm ³)	3108
Number cylinders	4
Cylinders' position	In line
Cooling	Water
Alternator	Linz PRO18SC/4, synchronous, brushless
Poles	4
Fuel tank capacity (L)	70
Consumption (L/h)	5.4 al 75% del carico
Running time (h)	12.96 h al 75% del carico
Length (mm)	1750

Width (mm)	700
Height (mm)	1020
Dry weight (Kg)	830
Silenced	Yes
Super silenced	Yes
ATS Switch device	No ATS
Voltage regulator	AVR
