



TECNOGEN H15000TSS AVR

Product description:

GENERATOR RENTAL SET 13KVA AVR SET - TECNOGEN H15000TSS SINGLE-PHASE / THREE-PHASE POWER

Generator Rental 13KVA AVR - TECNOGEN H15000TSS singlephase / threephase generator, equipped with a Honda GX690 gasoline engine, capable of delivering a maximum three-phase power of 13KVA **complete with AVR voltage regulator**

Generator Rental 13KVA AVR TECNOGEN H15000TSS is super silenced, with electric start, with a power of 4,3KVA singlephase and 13 KVA threephase maximum.

RENTAL SERVICE TURIN AND ITALY

Generator 13KVA AVR TECNOGEN H15000TSS has never been easier: choose the product you want to rent and [FILL OUT THE FORM](#).

Our specialized staff will answer you immediately with the most suitable offer for you!

The equipment available for rental can be shipped throughout Italy and is always ready for action: our team of technicians will always keep it in perfect working condition.

It is advisable to book in advance for the rental of large quantities of machines: this is especially important in conjunction with trade fairs or events, where many people will use the rental service.

Generator Rental 13KVA AVR TECNOGEN H15000TSS is equipped with the latest generation Honda engine, running on gasoline, characterized by high quality components and a very low sound level.

This Rental generating set is also available with an automatic panel ATS able to perceive the absence of tension from the electric net and to send the ignition signal to the generating set,



switching the load supplied by the electric net.

Voltage Regulator AVR

The Generator Rental 13KVA AVR TECNOGEN H15000TSS 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 spikes in current and this makes it safer to use the various devices connected, improving performance and durability.

TECHNICAL FEATURES GENERATION SET TECNOGEN H15000TSS:

Phase Type: Singlephase / Threephase
Continuous Singlephase Output: 3.5 KVA / 2.7 KW
Maximum Singlephase Output: 3.8 KVA / 3 KW
Continuous Threephase Output: 12 KVA / 9.6 KW
Maximum Threephase Output: 13 KVA / 10.4 KW
Power Factor $\cos \phi$: 0.8
VAC voltage: 230 / 400 V
Frequency (Hz): 50
Voltage regulator: AVR
Start-up switch: manual
Motor: Honda GX690
RPM: 3000
Power supply: Gasoline
Tank capacity: 20 l
Consumption: 7 l/h @ 75 % of load
Run time: 2.85 h
Acoustic pressure: 88 @ 7m
Length: 1070 mm
Width: 560 mm
Height: 930 mm
Net weight: 210 Kg

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

Available for Turin and all of Italy.

The image is purely indicative.

Product features:

Phase: Single phase / Three phase



Maximum power single phase (KW): 3
Continuous power single phase (KW): 2.7
Maximum power single phase (KVA): 3.8
Continuous power single phase (KVA): 3.5
Maximum power three phase (KW): 10.4
Continuous power three phase (KW): 9.6
Maximum power three phase (KVA): 13
Continuous power three phase (KVA): 12
Fuel: Gasoline
Frequency (Hz): 50
Voltage (V): 230 / 400
Engine: HONDA GC160
Engine rpm (rpm): 3000
Speed governor: Electronic
Starting system: Electric
Engine capacity (cm³): 688
Number cylinders: 2
Cooling: Air
Fuel tank capacity (L): 20
Consumption (L/h): 7
Running time (h): 2.8
Acoustic power: 88 dB(A)
Length (mm): 1070
Width (mm): 560
Height (mm): 930
Dry weight (Kg): 210
Silenced: Yes
Super silenced: Yes
ATS Switch device : Optional
Voltage regulator: AVR
Engine manufacturer: Honda

