



TECNOGEN H6500T Generator set Three-phase 5.4KVA

Reference: H 6500 T - C

TECNOGEN H6500T GENERATOR SET THREE-PHASE 5.4KVA

TECNOGEN H6500T Generator set Three-phase 5.4KVA with a Honda engine running at 3000 rpm powered by gasoline. The TECNOGEN H6500T Three-phase generator 5.4KVA is easy to use, compact, maneuverable, and easy to maintain. The TECNOGEN H6500T is equipped with a manual recoil start with a self-winding cord. This TECNOGEN H6500T generator is perfect for professional use, thanks to the reliable Honda gasoline engine and all the high-quality components it is made of.

Why choose the TECNOGEN H6500T Generator set Three-phase 5.4KVA?

First of all, the TECNOGEN H6500T generator solves power outage problems in various environments, from homes to businesses. The TECNOGEN H6500T Three-phase generator 5.4KVA is also used to provide electrical power on construction sites and for hobbyist use. The TECNOGEN H6500T is a lightweight machine, easy to transport, compact, robust, simple to use, and has low operating costs. Additionally, it offers an excellent quality/price ratio.

The TECNOGEN H6500T 5.4KVA can be equipped with lifting hooks, making it easy to move with an overhead crane or a small hoist.

Technical Specifications of the TECNOGEN H6500T:

Maximum Single-phase Power: 3 KW
Maximum Three-phase Power: 4.3 KW
Fuel: Gasoline
Voltage: 230 V / 400 V
Frequency: 50 Hz
Engine: Honda GX270
Start: Manual
Length: 780 mm
Width: 520 mm
Height: 560 mm
Weight: 72 Kg

Advantages of the TECNOGEN H6500T Three-phase 5.4KVA:

Compactness: The generator is small in size, making it easy to transport and store.

Reliability: The generator is designed to provide years of reliable service.

Versatility: The generator can be used for a wide range of applications.

The full TECNOGEN range:

TECNOGEN generators are available in both single-phase and three-phase versions, with power ranging from 2.3 to 21 KVA MAX, equipped with gasoline or diesel engines, air-cooled, running at 3000 rpm, with electric and/or manual self-winding start. Compact, simplified, and economical, they offer an excellent price/performance/size/weight ratio. Easily transportable due to

their reduced size and essential setup, they are ideal for anyone needing a cost-effective power source while maintaining first-rate components that ensure absolute reliability. The gasoline versions of the TECNOGEN COMPACT line, thanks to the latest generation Honda engines, comply with the noise directive 2000/14/CE.

Looking for a different model than the TECNOGEN H6500T Generator set Three-phase 5.4KVA? Visit the section dedicated to [land-based generators](#).

Images and technical data are non-binding.

Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	3.1
Maximum power single phase (KVA)	3.8
Maximum power three phase (KW)	4.4
Maximum power three phase (KVA)	5.4
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	HONDA GX270
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Starting system	Manuale
Engine capacity (cm ³)	270
Number cylinders	1
Cooling	Air
Fuel tank capacity (L)	6
Consumption (L/h)	1,5 al 75% del carico
Running time (h)	4
Acoustic power	95 dB(A)
Length (mm)	780
Width (mm)	520
Height (mm)	560
Dry weight (Kg)	72
Silenced	No
Super silenced	No
ATS Switch device	No ATS
Voltage regulator	AVR (optional)
Engine manufacturer	Honda