



## TECNOGEN H8000 Generator set 7.2KVA

Reference: H8000 - C

### TECNOGEN H8000 GENERATOR SET 7.2KVA

TECNOGEN H8000 Generator Set 7.2KVA single-phase with Honda engine at 3000 RPM, powered by gasoline. The TECNOGEN H8000 is easy to use, compact, maneuverable, and easy to maintain. The TECNOGEN H8000 7.2KVA features a manual pull-start with a retractable cord. This TECNOGEN H8000 Generator 7.2KVA is perfect for both hobby and professional use, thanks to the reliable Honda engine powered by gasoline and all the high-quality components it is made of.

#### Why buy a TECNOGEN H8000 Generator Set 7.2KVA?

First and foremost, it solves problems of power outages in various environments, from homes to businesses. The TECNOGEN H8000 generator is also used to provide electricity on construction sites and for hobby use. Professional generators are lightweight, easy to transport, compact, and robust, simple to use, and have low operating costs. They also offer great value for money.

The TECNOGEN H8000 can be equipped with lifting hooks, which are very convenient for moving the generator with an overhead crane or a small crane.

#### **Technical Specifications TECNOGEN H8000 Generator set 7.2KVA:**

Maximum Single-Phase Power: 5.8 KW  
Maximum Single-Phase Power: 7.2 KVA  
Fuel: Gasoline  
Voltage: 230 V  
Frequency: 50 Hz  
Engine: Honda GX390  
Start: Manual  
Length: 780 mm  
Width: 520 mm  
Height: 560 mm  
Weight: 73 Kg

#### All TECNOGEN Models

TECNOGEN models are available in both single-phase and three-phase versions, with power from 2.3 to 21 KVA MAX, equipped with gasoline or diesel engines, air-cooled, 3000 RPM, with electric and/or manual start with a retractable cord. Compact, simplified, and economical, they offer an excellent price/performance/size and weight ratio. Easily transportable due to their reduced dimensions, thanks to an essential setup, they are suitable for anyone needing an affordable energy source, still assembled with top-quality components ensuring absolute reliability. The TECNOGEN gasoline versions of the COMPACT line, due to the latest generation Honda engines, meet the noise directive 2000/14/EC.

#### Advantages of TECNOGEN H8000 7.2KVA

Power: The generator is capable of providing sufficient power to run a wide range of electrical equipment.  
Reliability: The generator is designed to offer years of reliable service.  
Versatility: The generator can be used for a wide range of applications.

Looking for a different model of TECNOGEN H8000 Generator 7.2KVA? Visit the section dedicated to [land-based generators](#).  
Images and technical data are non-binding.

## Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	5.8
Maximum power single phase (KVA)	7,2
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Engine	Honda GX390
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Starting system	Manuale
Engine capacity (cm <sup>3</sup> )	389
Number cylinders	1
Cooling	Air
Fuel tank capacity (L)	2
Consumption (L/h)	1.9
Running time (h)	3.42
Acoustic power	96 dB(A)
Length (mm)	780
Width (mm)	520
Height (mm)	560
Dry weight (Kg)	73
Silenced	No
Super silenced	No
ATS Switch device	No ATS
Voltage regulator	No
Engine manufacturer	Honda