



## TECNOGEN H5000SS/A GENERATOR WITH SEPARATE AUTOMATIC PANEL

Reference: H5000SS/A - C

### TECNOGEN H5000SS/A 3,6 KW GENERATOR WITH AUTOMATIC PANEL

Generator TECNOGEN H5000SS/A single-phase power of 3,6 KW with Honda engine of 3000 rpm supplied by gasoline. The TECNOGEN H5000SS/A generating set is easy to use and is small in size, easy to handle and easy to maintain. The TECNOGEN H5000SS/A generating set is equipped with electric start. This generator set is perfect for both hobby and professional use, thanks to the reliable gasoline-powered Honda engine and all the high quality components it is composed of.

**Pre-equipped with automatic panel supplied separately for automatic start in case of power failure.**

#### Why buy a H5000SS/A genset?

First of all, they solve problems of power failure during blackouts in various environments, from homes to businesses. The TECNOGEN H5000SS/A genset is also used to provide electricity on construction sites and for hobby use.

The TECNOGEN H5000SS/A genset can be fitted with lifting hooks, which are very convenient for moving the power generator with an overhead crane or a small crane.

#### The following are the main features:

Maximum single-phase power: 3.6 KW  
Maximum single-phase power: 4.5 KVA  
Fuel: Gasoline  
Voltage: 230 V  
Frequency: 50 Hz  
Motor: HONDA GX270  
Starting: Automatic  
Length: 940 mm  
Width: 510 mm  
Height: 550 mm  
Weight: 106 Kg  
With ATS automatic panel

#### All TECNOGEN range

The TECNOGEN units are available in both single-phase and three-phase versions, with powers from 2.3 to 21 KVA MAX, equipped with gasoline or diesel engines, air-cooled, 3000 rpm, with electric and/or manual start with recoil starter. Compact, simplified and economical, they boast an excellent price/performance/size/weight ratio. Easily transportable thanks to the reduced dimensions due to an essential equipment, are indicated to all those who need an economic source of energy, however, assembled with a first-class components that ensure absolute reliability.

Are you looking for a different model of current generator or generator set? Visit the section dedicated to [land based generator sets](#).

Images and technical data not binding.

## Technical Sheet

|                                    |                            |
|------------------------------------|----------------------------|
| Phase                              | Single phase               |
| Maximum power single phase (KW)    | 3.6                        |
| Maximum power single phase (KVA)   | 4.5                        |
| Fuel                               | Gasoline                   |
| Frequency (Hz)                     | 50                         |
| Voltage (V)                        | 230                        |
| Engine                             | HONDA GC160                |
| Engine rpm (rpm)                   | 3000                       |
| Starting system                    | Electric                   |
| Engine capacity (cm <sup>3</sup> ) | 270                        |
| Number cylinders                   | 1                          |
| Cooling                            | Air                        |
| Fuel tank capacity (L)             | 7                          |
| Consumption (L/h)                  | 1.5                        |
| Running time (h)                   | 4.6                        |
| Acoustic power                     | 88 dB(A)                   |
| Length (mm)                        | 940                        |
| Width (mm)                         | 510                        |
| Height (mm)                        | 550                        |
| Dry weight (Kg)                    | 106                        |
| Silenced                           | No                         |
| Super silenced                     | Yes                        |
| ATS Switch device                  | ATS Included               |
| Voltage regulator                  | Capacitor / AVR (optional) |
| Engine manufacturer                | Honda                      |