



TECNOGEN H 13000 TELX GENERATOR SINGLE- PHASE / THREE-PHASE POWER 12 KVA

Product description:

TECNOGEN H13000TELX SINGLE-PHASE / THREE-PHASE POWER GENERATOR 12 KVA

TECNOGEN H13000TELX three-phase generating set of 9,6 KW and single-phase of 3 KW with Honda engine of 3000 rpm powered by gasoline. The TECNOGEN H13000TELX generating set is easy to use and is of small dimensions, manageable and easy to maintain.

The TECNOGEN H13000TELX generating set is equipped with electric start. This genset is perfect both for hobby and professional use, thanks to the reliable Honda gasoline engine and to all the high quality components of which it is composed.

The TECNOGEN H13000TELX group is also used to supply electric current in construction sites and for hobby use. The professional generators are light machines, easy to transport, compact and robust, simple to use and with low operating costs. They also present an excellent quality/price ratio.

On the TECNOGEN H13000TELX generator set it is possible to install lifting hooks, very useful to move the generator with an overhead crane or a small crane.

TECHNICAL CHARACTERISTICS TECNOGEN H13000TELX

Phase type: Singlephase / Threephase
Maximum singlephase power: 4 KVA / 3.2 KW
Continuous use singlephase power: 3.7 KVA / 3 KW
Maximum threephase power: 12 KVA / 9.6 KW
Continuous threephase power: 10.9 KVA / 8.7 KW
Voltage: 230 / 400V
Frequency: 50Hz
Engine: HONDA GX630



Fuel: Petrol
Starting: Electric / Automatic
Socket panel: 1 x 32A 400V / 1 x 16A 230V
Emissions regulations: Not emitted
Tank capacity: 20 l
Consumption: 4 Lt / h at 75% of the load
Autonomy: 5 hours at 75% of the load
Length: 990mm
Width: 550 mm
Height: 670 mm
Weight: 123 Kg

Are you looking for a product with different technical characteristics? [HERE](#) you can find the area dedicated to TECNOGEN generating sets or other specialized brands.

Images and technical data are not binding and may be subject to revisions by the manufacturer.

Product features:

Phase: Single phase / Three phase
Maximum power single phase (KW): 3
Maximum power single phase (KVA): 3.8
Maximum power three phase (KW): 9.6
Maximum power three phase (KVA): 12
Fuel: Gasoline
Frequency (Hz): 50
Voltage (V): 230 / 400
Engine: HONDA GC160
Engine rpm (rpm): 3000
Starting system: Electric
Engine capacity (cm³): 688
Number cylinders: 2
Cooling: Air
Fuel tank capacity (L): 20
Consumption (L/h): 4
Running time (h): 5
Acoustic power: 98 dB(A)
Length (mm): 990
Width (mm): 550
Height (mm): 670
Dry weight (Kg): 123
Silenced: No
Super silenced: No

ATS Switch device : Optional
Voltage regulator: No
Engine manufacturer: Honda