



TECNOGEN H15000ELX

Product description:

Generating sets available in both single-phase and three-phase versions, with powers from 4.5 to 13.3 kVA MAX, equipped with gasoline or diesel engines, air-cooled, 3000 rpm, with electric and / or manual start with self-winding. Characterized by a particularly sophisticated design, they also stand out in terms of the set-up. In fact, they have a complete coverage of the upper part consisting of a sturdy sheet metal roof with central lifting point, a 20 Lt tank in polyethylene and an electrical panel positioned in a special protected compartment, separated from the motor / alternator unit and therefore exempt. from vibrations, equipped with hour meter and magnetothermic / differential switch. Thanks to their features and the latest generation Honda engines, which allow the petrol versions to fall within the parameters of the noise directive 2000/14 / EC, the LX series generator sets are the ideal solution for operators who need generators equipped with a professional set-up while remaining in the range of non-soundproofed machines.

The image is purely indicative.

Product features:

Phase: Single phase

Maximum power single phase (KW): 10.4

Maximum power single phase (KVA): 13

Fuel: Gasoline

Frequency (Hz): 50

Voltage (V): 230

Engine: HONDA GC160

Emissions Regulations: Stage 5

Engine rpm (rpm): 3000

Starting system: Electric

Engine capacity (cm³): 688

Number cylinders: 2

Cooling: Air

Fuel tank capacity (L): 20

Consumption (L/h): 7





Running time (h): 2.85
Acoustic power: 98 dB(A)
Length (mm): 990
Width (mm): 550
Height (mm): 670
Dry weight (Kg): 133
Silenced: No
Super silenced: No
ATS Switch device : Optional
Voltage regulator: No
Engine manufacturer: Honda