

TECNOGEN LD5000E



Product price:

1.856,56 € tax excluded

Product description:

TECNOGEN LD5000E Generator

TecnoGen LD5000E Generator is a single-phase diesel generator with an output of 4.6 kW. It is a versatile and reliable product that can be used in a variety of applications, including:

Emergency power: the TecnoGen Generator LD5000E Generator can be used to provide electrical power in the event of a blackout.

Construction sites: the TecnoGen LD5000E Generator can be used to power construction site equipment such as concrete mixers and pumps.

Agriculture: the TecnoGen LD5000E Generator can be used to power agricultural machinery, such as tractors and combine harvesters.

The TecnoGen LD5000E is powered by a Lombardini diesel engine.

The TecnoGen LD5000E is equipped with a 2-pole alternator with a voltage of 230 V and a frequency of 50 Hz. The alternator has a rated power of 4.6 kW and a maximum power of 5.2 kW.

Technical characteristics TecnoGen LD5000E:

Maximum single-phase power: 3.7 kW

Maximum single-phase power: 4.6 KVA

Fuel: Diesel

Voltage: 230V

Engine: Lombardini 15LD350

Starter: Electric

Length: 780 mm

Width: 520 mm



Height: 560 mm
Weight: 82 Kg
Frequency: 50 H
Motor RPM: 3000

The Tecnogen LD5000E is equipped with a number of safety systems, including:

Overload protection device: the overload protection device stops the engine if the alternator is overloaded.

Short-circuit protection device: The short-circuit protection device stops the engine in the event of a short circuit in the alternator.

Oil-loss protection device: the oil-loss protection device stops the engine in the event of a lack of oil in the engine.

The Tecnogen LD5000E Generator is a reliable and versatile product that can be used in a variety of applications. It is an ideal product for anyone looking for an efficient and safe Generator.

If you are looking for a Tecnogen LD5000E Generator or a similar product with different features click [HERE](#).

Images purely indicative.

Product features:

Phase: Single phase
Maximum power single phase (KW): 3.7
Maximum power single phase (KVA): 4.6
Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 230
Engine: HONDA GC160
Engine rpm (rpm): 3000
Starting system: Electric
Engine capacity (cm³): 349
Number cylinders: 1
Cooling: Air
Fuel tank capacity (L): 4.3
Consumption (L/h): 1.2





Running time (h): 3.5

Length (mm): 780

Width (mm): 520

Height (mm): 560

Dry weight (Kg): 82

Silenced: No

Super silenced: No

ATS Switch device : Optional

Voltage regulator: AVR

Engine manufacturer: Lombardini