



## TECNOGEN LD11000TE Generator Set Three-phase 11KVA

Reference: LD 11000 TE - C

### TECNOGEN LD11000TE 11KVA Three-Phase Generator

The TECNOGEN LD11000TE 11KVA Three-Phase Generator is also a single-phase 3.1 KW unit with a 3000 RPM Kohler engine powered by diesel. The TECNOGEN LD11000TE generator is easy to use, compact, portable, and simple to maintain. The TECNOGEN LD11000TE 11KVA three-phase unit comes with an electric key start. This TECNOGEN LD11000TE is ideal for both hobbyist and professional use, thanks to the reliable Lombardini diesel engine and all the high-quality components it is made of. On the TECNOGEN LD11000TE generator, lifting hooks can be installed, making it very convenient to move the generator using an overhead crane or a small hoist.

#### **Main Features of the TECNOGEN LD11000TE 11KVA Three-Phase Generator:**

Maximum Three-Phase Power: 8.8 KW  
Maximum Three-Phase Power: 11 KVA  
Fuel: Diesel  
Voltage: 400 - 230 V  
Engine: Kohler 12LD425  
Start: Electric  
Length: 920 mm  
Width: 520 mm  
Height: 660 mm  
Weight: 140 Kg

#### **Why buy a TECNOGEN LD11000TE 11KVA Three-Phase Generator?**

Generators are an effective solution to tackle power outages during blackouts, adapting to various environments, from homes to workplaces. The TECNOGEN LD11000TE 11KVA Three-Phase Generator is perfect for providing electricity at construction sites, for hobby activities, and professional use. These generators stand out for their compact, durable design, lightweight, and ease of transport. Furthermore, the TECNOGEN LD11000TE three-phase unit offers intuitive use and low operating costs.

#### **All TECNOGEN Range:**

The TECNOGEN generators are available in both single-phase and three-phase versions, with power ratings from 2.3 to 21 KVA MAX, equipped with gasoline or diesel engines, air-cooled, 3000 RPM, with electric and/or manual start with self-winding. Compact, simplified, and economical, they boast an excellent price/performance/size ratio. Easily portable due to their reduced size thanks to essential configurations, they are ideal for anyone in need of an affordable power source, while still featuring top-quality components that guarantee absolute reliability. The gasoline versions of the TECNOGEN COMPACT line, thanks to the latest generation Honda engines, comply with the noise directive 2000/14/EC.

Looking for a different model than the TECNOGEN LD11000TE 11KVA Three-Phase Generator? Visit the dedicated section for [land-based generators](#).

Images and technical data are non-binding.

## Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	3.1
Maximum power single phase (KVA)	3.8
Maximum power three phase (KW)	8.8
Maximum power three phase (KVA)	11
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	Kohler 12LD425
Emissions Regulations	STAGE V
Engine rpm (rpm)	3000
Starting system	Elettrico
Engine capacity (cm <sup>3</sup> )	851
Number cylinders	2
Cooling	Air
Fuel tank capacity (L)	4
Consumption (L/h)	2.3 al 75% del carico
Running time (h)	1.7
Length (mm)	920
Width (mm)	520
Height (mm)	660
Dry weight (Kg)	
Silenced	No
Super silenced	No
ATS Switch device	Optional ATS
Voltage regulator	No
Engine manufacturer	Kohler