



TECNOGEN PK150T GENSET

Reference: PK150T

TECNOGEN PK150T GENERATOR SET

TECNOGEN PK150T GENSET is a three-phase genset designed to provide electrical in the event of a blackout or for professional applications. It is a versatile model, suitable for a variety of applications, including:

Emergency supply: In the event of a blackout, the TECNOGEN PK150T can supply support to homes, offices and other buildings.

Professional applications: The TECNOGEN PK150T is ideal for professional applications requiring a reliable and powerful source, such as construction sites, industry and business.

Camping: The TECNOGEN PK150T can be used to camping equipment such as lights, refrigerators and televisions.

The TECNOGEN GENSET PK150T has a number of features that make it a high-quality product, including:

Diesel engine: The diesel engine is a reliable and powerful engine, providing high autonomy and low fuel consumption.

AVR voltage regulator: The AVR voltage regulator guarantees a stable and constant voltage, regardless of variations in the load or input voltage.

Technical characteristics TECNOGEN PK150T GENSET:

Maximum three-phase : 120 KW
Maximum three-phase : 150 KVA
Fuel: Diesel
Voltage: 400V
Engine: Perkins 1006TAG
Starter: Electric
Length: 2300 mm
Width: 780 mm
Height: 1440 mm
Weight: 1250 kg

The TECNOGEN PK150T diesel engine is a Perkins 1006TAG, rated at 121 kW. The generator has a rated power of 120 kW.

On a construction site it can be used to construction equipment such as concrete mixers, cranes and compressors. For example, the genset can be used to power many situations.

In an industry, the genset can be used to power industrial machinery, such as presses, ovens and robots. For example, the genset can be used to power a press for example.

The TECNOGEN PK150T genset is a reliable and powerful genset.

If you are looking for a product similar to or with similar features click [HERE](#).

Images purely indicative.

Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	120
Maximum power three phase (KVA)	150
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	400
Engine	HONDA GC160
Engine rpm (rpm)	1500
Speed governor	Electronic
Starting system	Electric
Engine capacity (cm ³)	5990
Number cylinders	6
Cooling	Water
Fuel tank capacity (L)	189
Consumption (L/h)	20.8
Running time (h)	9
Length (mm)	2300
Width (mm)	780
Height (mm)	1440
Dry weight (Kg)	1250
Silenced	No
Super silenced	No
ATS Switch device	Optional ATS
Voltage regulator	No
Engine manufacturer	Perkins