



TECNOGEN PK10T 4SX Generarot set

Reference: PK10T-4

TECNOGEN PK10T-4SX

The TECNOGEN PK10T-4SX is a three-phase diesel generator set with a rating of 10 kVA and a maximum rating of 12 kVA. It is powered by a 3.6-liter Perkins 403D-11G engine running at 1500 rpm. The engine has an electric start and a copper-wound alternator.

The genset is available in a super-silenced version. This version is more expensive but provides a lower noise level of 76 dB(A) at 7 meters.

The genset enclosures are made of hot-dip galvanized steel and then painted with polyester powders. This makes them virtually impervious to weathering.

The TECNOGEN PK10T-4SX is a good choice for those looking for a reliable and powerful genset for industrial or civilian use. It is perfect for powering large electrical equipment such as industrial machinery, lighting systems or air conditioning systems.

Technical Specifications TECNOGEN:

- Power rating of 10 kVA
- Maximum power of 12 kVA
- Diesel power supply
- 3.6-liter Perkins 403D-11G engine
- Electric starting
- Alternator with copper winding
- Super-silenced version

Advantages of the PK10T-4SX TECNOGEN:

- Reliability and robustness
- Quiet operation
- Durability

TECNOGEN PK10T-4SX is a reliable genset, perfect for powering large electrical equipment.

The TECNOGEN Perkins 403D-11G engine is a rugged and durable industrial engine that provides the genset with excellent autonomy.

The TECNOGEN super-silenced version of the TECNOGEN PK10T-4SX makes it ideal for use in noise-sensitive environments, such as hospitals or schools.

Hot-dip galvanized steel and polyester powder coated enclosures make the TECNOGEN PK10T-4SX a weatherproof genset.

The TECNOGEN PK10T-4SX is an ideal generator set for powering large electrical equipment, such as industrial machinery, lighting systems or air conditioning systems.

The low noise level of the TECNOGEN PK10T-4SX makes it an excellent choice for use in noise-sensitive environments, such as hospitals or schools.

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

The picture is for illustration only.

Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	8
Maximum power three phase (KVA)	10
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	400
Engine	
Engine rpm (rpm)	1500
Speed governor	Mechanical
Starting system	Electric
Engine capacity (cm ³)	1131
Number cylinders	3
Cooling	Water
Fuel tank capacity (L)	50
Consumption (L/h)	1.8
Running time (h)	27.7
Length (mm)	1200
Width (mm)	700
Height (mm)	1030
Dry weight (Kg)	335
Silenced	No
Super silenced	No
ATS Switch device	Optional ATS
Voltage regulator	No
Engine manufacturer	Perkins