



Genset three-phase diesel STAMFORD

Product price:

10.856,00 € tax excluded

Product description:

GenSet Three-Phase Diesel STAMFORD

The Genset three-phase Diesel is the ideal solution for those who need a reliable and silent source.

Main features Genset Diesel Stamford:

Silenced version: The galvanised, powder-coated sheet steel cabin significantly reduces noise pollution.

Genset Compact design: The compact, modular base frame facilitates easy transport and installation of the unit.

Integrated tank: The integrated tank ensures a good operating range.

FPT IVECO S80313AM1 engine: 3-cylinder engine and water cooling for reliable and durable performance.

Genset unit delivers continuous power (PRP) of 30 kVA and power (LTP) of 33 kVA.

Output voltage: Three-phase concatenated voltage of 400 V and single-phase voltage of 230 V to meet different requirements.

Genset Efficient fuel: Consumption varies according to load, with a minimum of 3.9 l/h at 50% load and a maximum of 8.4 l/h at full load.

STAMFORD alternator: The quality-assured alternator ensures an unrivalled stable and reliable current output.

Technical specifications Genset Stamford diesel:





Primary Power (PRP): 30.0 kVA, 24.0 kW
Limited Power (LTP): 33.0 kVA, 26.4 kW
Nominal Factor (cos?): 0.8
Windings: Three-phase star
Phase-to-neutral voltage: 400 V
Rated phase-to-neutral voltage: 230 V
Rated frequency: 50 Hz
Type of fuel: Diesel
Fuel tank capacity: 100 litres
Engine speed: 1500 rpm
Displacement: 2.90 litres
Cooling: water
Electronic regulator: standard
Oil quantity: 8.80 litres
Engine antifreeze capacity: 14 litres
Radiator type: tropicalized
Functions: three-phase
Dimensions and noise
Length: 1900 mm
Width: 870 mm
Height: 1387 mm
Fuel consumption at 100% (L.T.P.): 8.4 l/h
Cons. at 100% (P.R.P.): 7.3 l/h
Fuel consumption at 75% (R.T.P.): 5.5 l/h
Output at 50% (P.R.P.): 3.9 l/h

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Pictures and technical data not binding.

Product features:

Continuous power three phase (KW): 26.4
Maximum power three phase (KVA): 33
Continuous power three phase (KVA): 30
Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 230 / 400
Engine rpm (rpm): 1500
Engine capacity (cm³): 2.90
Number cylinders: 3
Cooling: Water
Alternator: STAMFORD





Fuel tank capacity (L): 14
Consumption (L/h): 100% fuel (L.T.P.): 8.4 l/h
Length (mm): 1900
Width (mm): 870
Height (mm): 1387
Silenced: Yes
Super silenced: Yes
Product type: Generator
Engine manufacturer: FPT Iveco