



PRAMAC P18000 THREE-PHASE DPP

Product price:

10.233,75 € tax excluded

Product description:

PRAMAC P18000 THREE-PHASE DPP GENERATOR SET

Three-phase generator set PRAMAC P18000 DPP with diesel power supply and control unit with predisposition for AMF group automatic network switchboard.

PANORAMICS PRAMAC P18000 Three-Phase DPP Generator Set

The PRAMAC P12000 can be chosen with or without AVR.

Thanks to its low noise level, the PRAMAC P18000 is the ideal generator for use in residential areas or during non-working hours.

This generator set is equipped with a reliable diesel engine, top quality components and complete instrumentation.

PLUS of the PRAMAC P18000 Three-phase DPP generator set

- Watertight base - forks with forklift truck
- PRAMAC P18000 generator set external filler neck for quick and easy operation
- Designed for access to all components by opening the roof (opening and closing with safety key).
- Side door for maintenance (opening with locking system from the inside)
- Oil drain hose with plug
- The PRAMAC P18000 generator set is designed for automatic switchboard in mains emergency (three-phase version only).

Technical characteristics of the genset engine

Yanmar Engine Brand
Model 3TNV76-HPGE





[50Hz] Exhaust emission level Unregulated

Cooling system Water

Displacement cm³ 1116

Natural Suction

Engine speed rpm 3000

Speed Regulator Mechanical

Diesel Fuel

Oil sump capacity l 4.4

Coolant circuit capacity l 0.9

Electric starting system

Electrical Circuit V 12

Dimensions and weight of Pramac P18000 generator set

Length (L) mm 1500

Width (W) mm 754

Height (H) mm 1032

Weight (dry) Kg 455

Fuel tank capacity l 51

If you are looking for a genset such as the P18000 AVR single/three-phase power generator then we recommend that you browse through our catalogue of land-based gensets to find the one that comes closest to your needs.

Images and technical data are not binding.

Product features:

Phase: Three phase

Maximum power three phase (KW): 14.4

Continuous power three phase (KW): 13.14

Maximum power three phase (KVA): 18

Continuous power three phase (KVA): 16.5

Fuel: Diesel

Frequency (Hz): 50

Voltage (V): 230

Sockets configuration: 1 x SCHUKO 230V 16A IP68 - 1 x 2P+T CEE 230V 16A IP67 - 1 x 3P+N+T CEE 400V 16A IP67 - 1 x 3P+N+T CEE 400V 32A IP67

Engine: Yanmar 3TNV76-HPGE

Emissions Regulations: Stationary Use

Engine rpm (rpm): 3000

Speed governor: Mechanical





Starting system: Electric
Engine capacity (cm³): 1116
Oil capacity (L): 4.4
Cooling: Water
Poles: 2
Fuel tank capacity (L): 51
Consumption (L/h): 4.7 at 75% of the load
Running time (h): 10.5 at 75% of the load
Acoustic power: 96 dB(A)
Acoustic pressure: 67 dB(A) at 7 m
Length (mm): 1500
Width (mm): 754
Height (mm): 1032
Dry weight (Kg): 455
Silenced: Yes
Super silenced: Yes
Brushes: Yes
Product type: Generator
ATS Switch device : Optional
Voltage regulator: Capacitor
Engine manufacturer: Yanmar

