



PRAMAC P18000 THREE-PHASE DPP

Product price:

6.688,68 € 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

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

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