



# PRAMAC S5000 SINGLE PHASE DPP AVR

**Product price:**

**1.900,00 € tax excluded**

## **Product description:**

PRAMACS5000 Genset Single-phase 4.8 KW DPP AVR

PRAMACS5000 Genset AVR single-phase 4.8 KW with 3000 rpm petrol engine. The PRAMACS5000 single-phase is equipped with electric start but also with recoil starter for manual recoil start. The alternator of the PRAMACS5000 has brushes with AVR voltage regulator. The Honda petrol engine makes the S5000 DPP AVR very reliable as it has been built and designed using top quality materials.

Thanks to its very low weight and compact size, it is convenient to transport to where you need it most. The PRAMACS5000 single-phase AVR is equipped with DPP differential protection.

Technical characteristics of the PRAMACS5000 single-phase DPP AVR genset:

Maximum power Single-phase: 4.8 KW

Single-phase continuous use power: 3.9 KW

Fuel: Petrol

Voltage: 230 V

Frequency: 50 Hz

Engine: Honda GX270 Electric

Starter: Electric

Consumption: 2.21 Lt/h at 100% load

Length: 840 mm

Width: 615 mm

Height: 753 mm

Weight: 89 Kg

AVR

PRAMACS5000 CONTROL PANEL



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Controls:

- Start key: OFF - ON - START
- Air control button
- CONNector (provision for remote control via AMF control panel accessories; RSS radio remote control)

Instrumentation:

- Voltmeter
- Frequency meter
- Hour meter
- Fuel level indicator

Protections:

- Thermal protections
- Differential protection
- Waterproof switch cover
- 10A fuse (12V DC)
- Oil Guard (low oil level)

Outputs

- 12V DC battery charger

Sockets:

N.1 SCHUKO 230V 16A IP54

N.1 2P+T CEE 230V 16A IP44

N.1 2P+T CEE 230V 32A IP44

The PRAMACS5000 AVR current genset is a professional petrol-powered genset developed by Pramac with features and equipment necessary for a top-class product (such as DPP differential





protection). The PRAMACS5000 AVR genset features a powerful, petrol-powered alternator, protected by a sturdy tubular frame, steel protective side covers, oversized tank, low oil level protection and pre-installed transport kit.

The PRAMACS5000 AVR genset is designed to meet professional and intensive long-life applications.

If you are looking for a genset such as the genset PRAMACS5000 DPP AVR single-phase genset then we recommend that you browse through our catalogue of land-based gensets to find the one that is closest to your needs.

if you are looking for a pramac with similar or different characteristics click [here](#).

Images and technical data are not binding.

#### **Product features:**

Phase: Single phase

Maximum power single phase (KW): 4.8

Continuous power single phase (KW): 3.9

Maximum power single phase (KVA): 5.3

Continuous power single phase (KVA): 4.2

Fuel: Gasoline

Frequency (Hz): 50

Voltage (V): 230

Sockets configuration: 1 x 230V 16A 2P+T CEE - 1 x 230V 32A 2P+T CEE - 1 x 230V 16A SCHUKO

Engine: Honda GX270 Electric, naturally aspirated

Engine rpm (rpm): 3000

Speed governor: Mechanical

Starting system: Electric

Engine capacity (cm<sup>3</sup>): 270

Oil capacity (L): 1.1

Cooling: Air

Alternator: With brushes

Poles: 2

Fuel tank capacity (L): 26.5

Consumption (L/h): 1.66 at 75% of the load / 2.21 at 100% of the load

Running time (h): 15.96 at 75% of the load / 11.94 at 100% of the load

Acoustic power: 97 dB(A)

Acoustic pressure: 73 dB(A) at 7 m

Length (mm): 840





Width (mm): 615  
Height (mm): 753  
Dry weight (Kg): 89  
Silenced: No  
Super silenced: No  
Product type: Generator  
ATS Switch device : Optional  
Voltage regulator: AVR  
Engine manufacturer: Honda