



PRAMAC P12000 Generator Set Single-phase Three-phase 11.1KW Super-silent STAGE V

Reference:

Generator set PRAMAC P12000 Single/three phase 11,1KW Supersilenced AVR Stage V

PRAMAC P12000 Genset STAGE V single/three-phase 11.1KW genset with petrol-powered engine at 3000 rpm. The PRAMAC P12000 genset is equipped with an electric starter. The alternator of the PRAMAC P12000 genset is with AVR voltage regulator. The Honda petrol engine makes the P12000 AVR genset very reliable as it is built and designed using top quality materials.

Thanks to its enclosure, this genset is supersilenced. The PRAMAC AVR single/three-phase genset is suitable for outdoor use in small construction sites or for small outdoor jobs.

The PRAMAC P12000 can be chosen with or without AVR

Technical characteristics of the PRAMAC P12000 single/three-phase AVR STAGE V generator set STAGE V:

Maximum power Single-phase: 3.68 KW
Single-phase continuous power: 3.2 KW
Maximum power three-phase: 11.1 KW
Three-phase continuous use power: 9.5 KW
[50HZ] EXHAUST GAS EMISSION LEVEL: Stage V
Fuel: Petrol
Voltage: 230 V / 400 V
Frequency: 50 Hz
Engine: Honda GX630
Starter: Electric
Consumption: 5.63 Lt/h at 100% load
Length: 990 mm
Width: 602 mm
Height: 826 mm
Weight: 188 Kg
AVR

CONTROL PANEL

Controls:

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

Instrumentation (DGT)

- Voltmeter
- Frequency meter
- Hour meter

Protections:

- Magnetothermal protection
- Differential Protection (DPP)
- Low oil level protection

Sockets:

- N.1 SCHUKO 230V 16A IP54
- N.2 2P+T CEE 230V 16A IP44
- N.1 3P+N+T CEE 400V 16A IP44

The PRAMAC P12000 STAGE V power generator is a professional petrol-powered generator set developed by Pramac with features and equipment necessary for a top-class product. The PRAMAC P12000 current generator with its extremely quiet operation is the ideal generator for use in residential areas or outside working hours.

The PRAMAC P12000 genset is equipped with a reliable petrol engine, first-class components and complete instrumentation.

If you are looking for a genset such as the P12000 AVR single/three phase PRAMAC genset then we recommend that you browse through our catalogue of land-based [PRAMAC gensets](#) to find the one that is closest to your needs.

Non-binding images and technical data.

Technical Sheet

Phase	Single phase / Three phase
Maximum power three phase (KW)	11.1
Continuous power three phase (KW)	9.5
Maximum power three phase (KVA)	13.9
Continuous power three phase (KVA)	11.8
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	Honda GX630, naturally aspirated
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Speed governor	Mechanical
Starting system	Elettrico
Oil capacity (L)	1.9
Cooling	Air
Poles	2
Fuel tank capacity (L)	24

Consumption (L/h)	4.23 at 75% of the load / 5.63 at 100% of the load
Running time (h)	5.67 at 75% of the load / 4.26 at 100% of the load
Acoustic power	89 dB(A)
Acoustic pressure	61 dB(A) at 7 m
Length (mm)	990
Width (mm)	602
Height (mm)	826
Silenced	Yes
Super silenced	No
Product type	Generator
ATS Switch device	Optional ATS
Voltage regulator	AVR (optional)
Engine manufacturer	Honda