



PRAMAC P15000 Generator 12KW Single-Phase STAGE V

Reference:

PRAMAC P15000 GENERATOR 12KW SINGLE-PHASE STAGE V

The PRAMAC P15000 single-phase generator is equipped with a Stage V Honda GX690 petrol engine, capable of delivering a power output of 12 kW, complete with a capacitor voltage regulator. The generator is easy to install and operate, with simple starting and stopping thanks to clear and intuitive controls, and it is fitted with an automatic shutdown function in case of low oil level.

The PRAMAC P15000 can be supplied with or without AVR.

The strengths of this generator include: high-quality components, light weight, compact size, ease of use, and modern design. It features an electric start and has been specifically developed to be practical to transport under any circumstances.

The PRAMAC P15000 generator is fitted with a 40-litre tank and offers incredibly low fuel consumption, only 6 l/h, guaranteeing an autonomy of approximately 6 hours of operation. It is equipped with a digital control unit and generator protection system.

CONTROL SECTION

- CONTROL UNIT with 3-position key: OFF, ON local start, REM remote start
- 2-wire remote start/stop (REM)
- Connector for RSS panel (available as an accessory)
- Alarm buzzer

CONTROL PANEL

- Display: LCD with icons (52x35 mm)
- Group parameters: V - Hz - RPM - A (single-phase) - kVA - kWe - Fuel level (%)
- Parameter control and/or firmware transfer via NFC smart connection

STAGE V EMISSION STANDARD

The PRAMAC P15000 is equipped with a Stage V "mobile" engine, in compliance with European Regulation 2016/1628. These new engines drastically reduce particulate matter and nitrogen oxide emissions released into the environment by the generator, ensuring a 200% reduction in environmental impact compared to standard engines.

TECHNICAL SPECIFICATIONS PRAMAC P15000:

Phase Type: Single-phase
Continuous Power: 11.8 kVA / 10.7 kW
Maximum Power: 13.3 kVA / 12 kW
Voltage (VAC): 230 V
Frequency (Hz): 50
Voltage Regulator: Capacitor
Starting: Electric

Engine: Honda GX690
 Speed (RPM): 3000
 Emission Standard: Stage V
 Fuel: Gasoline
 Socket Panel: 1 × Schuko 230V 16A - 1 × CEE 230V 16A 2P - 1 × CEE 230V 32A 2P
 Fuel Tank Capacity: 40 L
 Fuel Consumption @ 75% Load: 6.11 L/h
 Runtime @ 50% Load: 6.55 h
 Sound Pressure: 64 dB(A) @ 7 m
 Length: 1205 mm
 Width: 754 mm
 Height: 1035 mm
 Net Weight: 288 kg

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Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	12
Continuous power single phase (KW)	10.7
Maximum power single phase (KVA)	13.3
Continuous power single phase (KVA)	11.8
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	1× Schuko 230V 16A IP68; 1× CEE 230V 16A 2P+T IP67; 2× CEE 230V 32A 2P+T IP67
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Speed governor	Mechanical
Starting system	Elettrico
Oil capacity (L)	1.9
Cooling	Air
Alternator	Brushless
Poles	2
Fuel tank capacity (L)	40
Acoustic power	92 dB(A)
Acoustic pressure	64 dB(A) at 7 m
Silenced	Yes
Super silenced	Yes
Product type	Generator

ATS Switch device	Optional ATS
Voltage regulator	AVR (optional)
Engine manufacturer	Honda
