

GBG

SERIES

GASOLINE PORTABLE GENERATORS

GENPOWER®

GENERATOR

GBG 10000ME

STANDARD SPECIFICATIONS

Generator Models

GBG Series Single Phase Gasoline portable generators Open Type Alternator

Engine

- Type: GENPOWER, 4-stroke, Electronic Ignition, OHV
- RPM: 3000 / min
- Air-Cooled
- Silent Exhaust System
- Operation Type: Electric Starter System

Alternator

- Phases: Phase 1 (Single Phase)
- Excitation System: AVR with self-excitation
- Power factor: cos 1
- Insulation Class: H
- Protection: IP-21
- Voltage: Three-phase 220 - 230 Volts
- Frequency: 50 Hz
- Voltage Regulation: + 5%

Chassis

- Direct Engine - Alternator Coupled Type
- Steel Monoblock Tube Chassis, Electrostatic Powder Coated
- Inter-Frame Generator Vibration Mounts
- 2 Front Wheel
- Pleated Carrying Handles
- Generator Fuel Tank higher
- Fuel Level Indicator

Standard Control Panel

- Type of analog voltmeter
- Self Insured Circuit Breakers
- 2 flap, Grounded Outlets
- Battery Charging Terminal Output and Circuit Breaker
- Start Ignition Switch
- Ground Terminal



Max Working Power	kva	9,5 (Cosq 0,8de)
Continuous Power	kva	8,5 (Cosq 0,8de)
Voltage	volt	230
Continuous Output Current	A	29,6
Frequency	Hz	50
Power factor	Cosq	1
DC Output	A	8,3
Engine Brand		Genpower
Model		192 FE
Type		Single Cylinder, 4-Stroke, OHV
Cycle		3000
Mak. Output Power (3600 r / min)	kW / HP	13,2 / 18
The cylinder volume	Cc.	440
Number of cylinders		1
Bore x Stroke	mm	92 x 66
Cooling type		Air
The way it works		Electric Starter
Fuel Consumption	gr/kwh	313
Fuel type		Gasoline
Fuel tank capacity	lt	25
Alternator Type		Synchronous
Insulation class		H
Protection		IP 21
Width	mm	525
Size	mm	695
Height	mm	560
Weight	kg	90

TECHNICAL SPECIFICATIONS



ISO 9001:2008
OHSAS 18001:2007
ISO 14001:2004



www.genpower.com.tr

*AAC : (Air-to-Air-Cooling) : Charged hot air by turbo is cooled by the air radiator in the system
GENPOWER, reserves the right to modify the characteristics of its product at any time in order to incorporate the latest technological developments.
The information contained in this document may therefore be changed without notice. For more technical data and information, please contact to GENPOWER.