

GBG

SERIES GASOLINE PORTABLE GENERATORS

GENPOWER® GENERATOR

GBG 7000ME

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	7,0 (Cosq 0,8de)
Continuous Power	kva	6,3
Voltage	volt	230
Continuous Output Current	A	22
Frequency	Hz	50
Power factor	Cosq	1
DC Output	A	8,3
Engine Brand		Genpower
Model		Single Cylinder, 4-Stroke, OHV
Cycle		3000
Mak. Output Power (3600 r / min)	HP	13
The cylinder volume	Cc.	389
Number of cylinders		1
Bore x Stroke	mm	88 x 64
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	85

TECHNICAL SPECIFICATIONS



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



www.genpower.com.tr

GENPOWER, I
The information cor

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