

GBG SERIES

Gasoline Driven Portable Generator Set

GENPOWER
GENERATOR

GBG 14000 TE

STANDARD SPECIFICATIONS

Engine

- Type :OHV, V Type, Four stroke
- Revocation: 3000 RPM
- Cooling: Air Cooled
- Electronic Ignition
- Starting System : Electric

Alternator

- Synchron + brushles
- Number of phase: Three phase
- Excitation: Self excitation
- Power Factor (Cos 0): 0,8
- Insulation class: H
- Protection class: IP 23
- Voltage output : 400 / 230 V
- Frequency: 50 Hz
- Voltage regulation: + % 5 Chassis
- Direct engine-alternator coupling
- Mounted In stainless steel pipe frame
- Vibration absorber wedges between genset chassis
- Engine top fuel tank the with dial type fuel Indicator
- Mobilise portable wheels under the chassis

Control Panel (Standard]

- Starter, key switch
- Voltmeter
- Ampmeter
- Frequencymeter
- Hourmeter
- Thermal circuit breaker
- Three phase socket 5 terminal, 1 unit
- 16 A outlet socket, with cover and earth contact 2 each
- DC 12 V_8,3 Amp output



Group		
Max. Output Power	kVA	14
	kW	11,2
Rated Ac output	kVA	12
	kW	10
Voltage	V	400 / 230
Frequency	Hz	50
Power Factor	CosQ	0,8
Engine		
Model		2V78F-2
Type		OHV, Air cooled, V type
Speed	rpm	3000
Cylinder Displacement	mlt	688
Number Of Cylinder		2-V type
Cooling System Type		Air
Initial Start System		Recoil/Electric Starter
Fuel Consumption	lt/hr	4,6
Fuel Gasoline	lt	Gasoline
Oil Capacity	lt	1,4
Fuel Tank Capacity		23
Alternator		
Alternator Type		Senkron, brushless
Insulation Class		H
Protection Class		IP 23
Dimension		
Width	mm	750
Lenght	mm	900
Height	mm	830
Weight	kg	152

TECHNICAL SPECIFICATIONS