

# GBG - 2 SERIES

## Gasoline Generators



### Features and Benefits

- Half century experience in generator manufacturing
- Gasoline engines with advanced technology and quality
- Alternators with advanced technology and quality
- Easy to Carry
- High quality and reliable technology
- Compact Design and Silent
- Suitable for heavy-duty
- Durable
- Wide range of affordable spare parts
- Low noise level
- Low exhaust emission
- Low operating cost
- Low fuel consumption
- Low oil consumption
- Lightweight
- Big Size Fuel Tank
- First class product support
- Global technical service and maintenance support

#### CAUTION: Important Notes;

**Note 1:** Never use the generator indoors

**Note 2:** Wait at least 20 minutes for generator to cool off before refuel

**Note 3:** Do not refuel while the generator is still running

**Note 4:** Do not use the generator for longer than the continuous operating hours written on the catalog

#### Factory Address

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**GENPOWER**  
GENERATOR

# GBG 7500E

## PRODUCT DATASHEET

### GENERATOR

|                                       |       |
|---------------------------------------|-------|
| Type                                  |       |
| Max. Output Power                     | kVA   |
| Rated Output Power                    | kVA   |
| Power Factor                          | Cos Q |
| Frequency                             | Hz    |
| Voltage                               | V     |
| Current                               | A     |
| Noise Level (from 7 meter @ 1/4 Load) | dB(A) |

### Open Type Standard Portable Generators

|  |     |
|--|-----|
|  | 7,5 |
|  | 6,3 |
|  | 0,8 |
|  | 50  |
|  | 230 |
|  | 27  |
|  | ≤74 |

### GASOLINE ENGINE

|                     |      |
|---------------------|------|
| Type                |      |
| Model               | GBE  |
| Series              |      |
| Displacement        | cc   |
| Bore x Stroke       | mm   |
| Compression Ratio   |      |
| Ignition            |      |
| Fuel Tank Capacity  | Lt   |
| Run Time @ %50 Load | Hour |
| Fuel Consumption    | Lt/h |
| Oil Capacity        | Lt   |
| Engine Start System |      |
| Speed               | rpm  |

### OHV, Single Cylinder, Forced Air Cooled, Four Stroke

|  |         |
|--|---------|
|  | 188     |
|  | FD      |
|  | 459     |
|  | 90 x 66 |
|  | 8.5:1   |

### TCl - Transistor Electronic Ignition

|  |   |
|--|---|
|  | 30                                      |
|  | 6                                       |
|  | 0,374 gr/kWh - 1,88 Lt/h with Full Load |

### Electric Start/Recoil

|  |      |
|--|------|
|  | 1,1  |
|  | 3000 |

### ALTERNATOR

|                                 |      |
|---------------------------------|------|
| Model                           |      |
| Type                            |      |
| Phase                           |      |
| Voltage Regulation              |      |
| Protection Class                |      |
| Insulation Class                |      |
| Wire                            | 100% |
| THD (Total Harmonic Distorsion) | %    |

### 140L

### Self Excited, Synchron Alternator

### Single Phase

|  |        |
|--|--------|
|  | AVR    |
|  | IP23   |
|  | H/F    |
|  | Copper |
|  | ≤10-15 |

### OTHER DATA

|  |  |
|--|--|
| Over Load Protection                               |  |
| Low Oil Alert                                      |  |
| Reset Socket                                       |  |
| European Socket                                    |  |
| Analog Voltmeter                                   |  |
| 3-in-1 director light(oil, output, overload alert) |  |
| Engine Switch                                      |  |
| 3 in 1 Digital Display                             |  |
| DC Socket (12V/8,3A)                               |  |
| DC Protector                                       |  |
| USB Socket   |  |
| Parallel Socket                                    |  |
| Grounding Terminal                                 |  |
| Wheel and Handle                                   |  |
| Certification                                      |  |

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|  | CE/EUS/EPA |

### DIMENSIONS

|  |     |
|--|-----|
| Package                                |     |
| Carton Size                            | mm  |
| Net Weight/Gross Weight                | Kg  |
| Container Loading Qty's 20GP/40GP/40HQ | Pcs |

|  |             |
|--|-------------|
|  | Carton      |
|  | 680x510x540 |
|  | 73/75       |
|  | 120/256/256 |