

# LPG GCE12000BT 10kW (12.5kVA) 3 Phase Vanguard Generator

Prod Code: 5000-GEAR1-21686

Single Phase 3000RPM portable generator powered by Vanguard V-twin air cooled gaseous engine. Designed and manufactured in the UK by GearGB

\* Image shows optional LPG bottle holder

\* Does not include LPG Cylinder

## SPECIFICATIONS

|                                 |  |
|---------------------------------|--|
| Engine                          | B&S Vanguard Gaseous 23HP                      |
| Engine Warranty                 | 3 Years  |
| Fuel                            | LPG Propane only                               |
| Alternator                      | Meccalte T20F                                  |
| Voltage                         | 230v / 415v                                    |
| Max Output                      | 10kW (12.5kVA @0.8pf)                          |
| Rated Output                    | 9.1kW (11.4kVA @0.8pf)                         |
| Socket Configuration            | 1x16A 230v + 1x32A 415v                        |
| Overload Protection             | MCB + Socket Trips                             |
| RCD Protection                  | Yes  |
| LPG Cylinder Holder             | Holds up to 19kg Cylinder                      |
| Key Operated Electric Start     | Yes  |
| Recoil Start                    | No   |
| Lifting Eye                     | Yes  |
| Engine Mounting                 | Low Vibration Angle Mounts                     |
| Noise Level @ 7M                | 72dB(a)  |
| Noise Level LWA                 | 96LW(a)  |
| LPG Consumption @75% (KG/H)     | 3.2  |
| Oil Alert Shutdown              | Yes  |
| Oil Capacity                    | 1.9L   |
| Lifting Eye                     | Included                                       |
| Wheel Kit C/W Fold Down Handles | Included                                       |
| Weight (Kg)                     | 136  |
| Additional Options              | LPG Cylinder Holder - Generator Control Module |
| Alternative Options             | Hard Wheels - AVR                              |

