

GEN-SET



# GLD2000E



PORTABLE POWER



### Technical Data

|                         |                  |
|-------------------------|------------------|
| Model                   | GLD2000          |
| Type                    | Portable         |
| Speed                   | 3000 RPM         |
| Frequency               | 50 Hz            |
| Phases / Voltage        | 1 / 240          |
| Max power kW            | 2.0kW            |
| Max Output kVA          | 2.5 kVA          |
| Noise Level (dBA @ 7 m) | 75               |
| Frame                   | Large Roll Frame |

### Engine

|                 |                        |
|-----------------|------------------------|
| Manufacturer    | Lombardini             |
| Engine Model    | 15LD225                |
| Type            | O.H.V.                 |
| Starting        | Electric ,Recoil start |
| Fuel            | Diesel oil             |
| Run Time        | 3.75 h                 |
| Consumption     | 0.7 L/h                |
| Tank Capacity   | 3.0 L                  |
| HP 3000 rpm max | 4.2                    |
| Cubic Capacity  | 224 Cm3                |
| Oil Capacity    | 0.9 L                  |

### Alternator

|                     |              |
|---------------------|--------------|
| Alternator Brand    | Meccalte     |
| Type                | Brushless    |
| Harmonic distortion | Less than 5% |
| protection class    | IP 23        |
| insulation class    | Class H      |

### Outlets

|        |  |
|--------|--|
| Outlet | 10amp + 15amp switched with thermal overload |
|--------|--|

### Dimensions and Weight

|        |       |
|--------|-------|
| Length | 76 Cm |
| Width  | 48 Cm |
| Height | 61 Cm |
| Weight | 54 Kg |

### Options

|             |  |
|-------------|--|
| Outlets     | Weather protected IP33 & Weatherproof IP66 |
| Protection  | RCD/ELCB IP30 or IP66                      |
| Wheel kits  | Two wheel or four wheel                    |
| Frames      | Extra large Roll Frames                    |
| Alternators | Oversized, Single or Three Phase           |

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