

## GL6000

### 5.5kVA Kubota

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**KUBOTA**  
GL6000



#### GENERATOR

|                         |                |
|-------------------------|----------------|
| <b>MODEL</b>            | GL6000         |
| <b>TYPE OF COUPLING</b> | Direct Coupled |
| <b>PHASE &amp; WIRE</b> | 1-2            |
| <b>FREQUENCY</b>        | 50Hz           |
| <b>POWER FACTOR</b>     | 100%           |

#### ENGINE

|                          |                                |
|--------------------------|--------------------------------|
| <b>MANUFACTURER</b>      | Kubota                         |
| <b>ENGINE MODEL</b>      | Z482                           |
| <b>NO. OF CYLINDERS</b>  | 2                              |
| <b>DISPLACEMENT</b>      | 0.479L                         |
| <b>BORE &amp; STROKE</b> | ø 67 x 68mm (2.6 x 2.7in)      |
| <b>LUBRICATING OIL</b>   | API service class CF or higher |
| <b>COOLANT CAPACITY</b>  | 3.7L                           |
| <b>OIL CAPACITY</b>      | 2.2L                           |

| Speed   | POWER        |     | NOISE LEVEL       | RUN TIME | START    |
|---------|--------------|-----|-------------------|----------|----------|
|         | Rated Output |     | dBA @7m<br>see *1 |          |          |
|         | kW           | kVA | dBA               |          |          |
| 3000RPM | 5.5          | 5.5 | 65                | @ 100%   | Electric |
|         |              |     |                   | 12hrs    | Electric |

#### SET

|                           |                     |
|---------------------------|---------------------|
| <b>FUEL CONSUMPTION</b>   | 2.4L                |
| <b>FUEL TANK CAPACITY</b> | 28L                 |
| <b>BATTERY</b>            | 44B19R (12V x 27Ah) |

#### DIMENSIONS & WEIGHT

|               |        |
|---------------|--------|
| <b>LENGTH</b> | 1066cm |
| <b>WIDTH</b>  | 618cm  |
| <b>HEIGHT</b> | 698cm  |
| <b>WEIGHT</b> | 235kg  |

#### SHUTDOWN SYSTEM

- In case of abnormal : Oil pressure, water temperature
- Emergency stop button, Engine Room Door Opened
- Under/Over Voltage and Frequency