

## DGG6000E



## Dalson GG Series Generator Specs

|                                       |                                            |
|---------------------------------------|--------------------------------------------|
| Engine                                | GK210 (7HP)                                |
| Engine Type                           | Air-cooled, 4-stroke, OHV, Single cylinder |
| Starting System                       | Recoil Start/Electric Start                |
| AC Frequency/Hz                       | 50/60                                      |
| Rated.AC Output/Kw                    | 5.0/5.5                                    |
| Max.AC Output/Kw                      | 5.5/6.0                                    |
| Voltage                               | 110V, 220-240V                             |
| Voltage Regulate                      | AVR                                        |
| Displacements (cc)                    | 390                                        |
| Fuel Tank Capacity/L                  | 25                                         |
| Full Load Continuous Running Time (H) | 12                                         |
| 1/2 Load Continuous Running Time (H)  | 10                                         |
| Oil Capacity/L                        | 1,1                                        |
| Dimensions(LxWxH)/mm                  | 715X570X580                                |
| Net Weight/Gross Weight               | 83/89                                      |
| QTY PER /Container (set) (20GP/40HQ)  | 128<br>264                                 |
| Electric Start with Battery           | Included                                   |
| Wheels and Handle                     | Included                                   |

## Features

Firts Pull Start

22% Fuel Consumption Ratio Lower, Long Run

Different Panel Design Available

High Efficiency, Stable Output

Full After Service Guarantee-Spare Parts, Technical Support

600 hours Durability Long Service Life

100% Copper Design Commercial Grade Alternator

