

[Back](#)

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DGWGH7S-2

6000 Watt, Honda powered welder generator.

Power Rating: 7 kVA
Cont. Output Watts: 6000
Engine Model: Honda GX390
Phase: Single
Starting System: Recoil
Fuel Tank Capacity: 6.5 L
Noise Level @ 7m: 76 dBA
Outlets: 2 x 15 Amp plugs
Welder: 200 Amps
Duty Cycle: 60%
Operation Hours @ 80% Load: 2.8 hrs
Fuel Type: Unleaded
Dimensions LxWxH: 810 x 520 x 525 mm
Weight: 100 kg

ACCESSORIES

WHEEL KIT OPTIONS

- **DGX05** - One Axle & Two Wheels (2 kits required) OR
- **DGX01** - Wheel Barrow Kit (2x handles and 2x levelling feet), required with DGX05.

DGX08 - Earth Leakage Protection

Contains two weather proof outlets (no earth stake).

DGX14 - Welder Leads

8 metre long with clamp and holder.

LIFTING BAR KIT



Specifications and product availability subject to variation without notice. The power rating of the Honda engine indicated above is 11 hp. This is the net power output tested on a production engine for the engine model and is measured in accordance with SAE J1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the operating speed of the engine in application, environmental conditions, maintenance and other variables. To find out the gross hp engine rating for the model indicated above, please contact us.