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## DGWGH7ES-2

7 kVA / 6000 Watt, Honda powered generator with electric start.

Power Rating: 7 kVA  
 Cont. Output Watts: 6000  
 Engine Model: Honda GX390  
 Phase: Single  
 Starting System: Recoil/Electric  
 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: 86 kg



### ACCESSORIES

#### DGX01 - Wheel Barrow Kit

Contains two handles and two leveling feet (requires the DGX05 Wheel Kit).

#### DGX02 - Remote Start Kit

Suits models with electric start only.

#### DGX05 - Wheel Kit

Contains two wheels.

#### DGX06 - One Axle & Two Wheels

Suits models 9.5 kVA and above.

#### DGX08 - Earth Leakage Protection

Contains two weather proof outlets (no earth stake). Available in 15 Amps, 20 Amps and 30 Amps.

#### DGX11 - 25 Litre Long Range Fuel Tank

Suit 4.4 kVA models and above (does not suit Welders and Diesels).

#### DGX14 - Welder Leads

8 metre long with clamp and holder.

#### LIFTING BAR KIT

Suits models up to 3 kVA.

#### LIFTING BAR KIT 2

Suits models ranging from 4.4 kVA to 8 kVA.

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.