



# Portable Generators



**Dependable jobsite power**

[www.multiquip.com](http://www.multiquip.com)



# Portable Generators



Steel fuel tanks with sight gauge

Heavy-duty pipe frame

Honda engine with low-oil shutdown

Circuit breaker

Idle control

Full-featured control panel

Brushless design

100% copper windings

6000 watts max.  
Honda engine  
Recoil start  
GAC6HZR

Shock mounts

Also available with Recoil/Electric Start as Model GAC6HZ

Features available on all models except where noted.

## Meet Multiquip's newest generator models... the preferred generators of contractors everywhere!

- **Control Panel** — Rugged new look withstands the rough handling on the job site or in the back of a truck.
- **Receptacles** — Twist-lock receptacles have been added for operator convenience.
- **Engines** — Multiquip generators feature Honda GX-Series industrial grade engines.
- **Electric Start** — available on 6 kW models; standard on 9.7 kW model.
- **Brushless design** — low maintenance for years of dependable service.
- **Superior voltage regulation** — helps to keep tools and equipment running at optimal levels; helps them last longer.

### Voltmeter

This feature serves as a convenient diagnostic tool on the jobsite. The operator can quickly tell whether or not the generator is producing the correct voltage and prevent overheating of expensive tools and equipment.



### Silent Type Muffler

Reduces noise level. USFS-approved spark arrestors standard on 2.2kW through 6kW models.

### Reliability

GAC-Series generators use a brushless design that minimizes maintenance by eliminating the carbon brushes and slip rings common on competitive models.

### The best warranty in the industry.

All GAC-Series generators are covered by a two-year parts and labor warranty.

# There's a size and model for every application...



2200 watts max.  
Honda engine  
Recoil start  
GAC22H

3600 watts max.  
Honda engine  
Recoil start  
GAC36HZ



6000 watts max.  
Honda engine  
Recoil/electric start  
GAC6HZ



9700 watts max.  
Honda engine  
Recoil/electric start  
GAC97HZ



**WKT Wheel Kit**  
For 2.2kw through 6kw models;  
Shown with handles in both up and  
down positions.



## Diesel Powered Generator

Delivers dependable performance for a variety of industrial and commercial applications.

Compact, sound-attenuated package with full instrumentation, including hour meter and warning lights for oil, water and battery.

- 7kW maximum, 6kW continuous
- Brushless alternator design
- 12.5 HP $\ddagger$  water-cooled Kubota diesel engine
- Quiet operation — 65.7 dBA @ 23 feet



7000 watts max.  
Kubota diesel engine  
Electric start  
DAC7000SSA

# Portable Generator Specifications

MODEL	GAC22H	GAC36HZ	GAC6HZR	GAC6HZ	GAC97HZ	DAC700SSA
Alternator Design	Brushless					
Maximum Watts	2,200	3,600	6,000	6,000	9,700	7,000
Continuous Watts	1,800	3,200	5,000	5,000	8,800	6,000
Voltage	120V			120/240V		
Max. Amp @ 120V	18	15 x 2	25 x 2	25 x 2	40 x 2	29.2 x 2
Cont. Amp @ 120V	15	13.3 x 3	20.8 x	20.8 x 2	35 x 2	25 x 2
Max. Amp @ 240V	N/A	15	25	25	40	29.2
Cont. Amp @240V	N/A	13.3	20.8	20.8	35	25
Frequency	60					
Frequency/Phase	Single phase (1 pole)	Single phase (2 pole)				Single phase (2 pole, neutral bonded to frame)
Voltmeter	Standard					
<b>RECEPTACLES AND CIRCUIT BREAKERS</b>						
NEMA 5-15R 120V Duplex 15A w/ GFCI	✓	✓	✓	✓	✓ (2)	✓
NEMA L5-30R 120V 30A Twist Lock		✓	✓	✓	✓	✓
NEMA L6-20R 240V 20A Twist Lock		✓	✓	✓	✓	
NEMA L14-30R 120/240V 30A Twist Lock					✓	✓
CS-6369 120/240V 50A Twist Lock						✓
Main Circuit Breaker	15A	13.3A	20.8A	20.8A	35A	25A
<b>ENGINE</b>						
Engine Manufacturer	Honda	Honda	Honda	Honda	Honda	Kubota Diesel
Engine Model	GX-160	GX-240	GX-340	GX-340	GX-610	Z482
Horsepower (KW)‡‡	4.8 (4.1)	7.1 (5.3)	9.5 (7.1)	9.5 (7.1)	16.6 (12.4)	12.5 (9.3)
Rated Speed — RPM	3,600					
Low Oil Shutdown	Standard					
Starting Systems**	Recoil			Recoil/Elect.		Electric
Fuel Capacity — ltr (gal.)	13.6 (3.6)	18.9 (5.0)	18.9 (5.0)	18.9 (5.0)	37.8 (10)	24.4 (6.6)
Running Time — hr./tank***	7	7.5	5.5	5.5	6.75	10
Fuel Gauge	Standard					
Automatic Idle Control	N/A	Standard				
Sound Level dB@ 23 ft. dBA	70	73	74	74	88	65
<b>DIMENSIONS AND WEIGHT</b>						
Length — in. (cm)	19.7 (51)	25 (63.5)	25.78 (65.5)	30.7 (78)	31.5 (80)	44.9 (114)
Width — in. (cm)	16.1 (40.9)	19.68 (50)	20.27 (51.5)	20.27 (51.5)	21.3 (54)	25.6 (65)
Height — in. (cm)	18.3 (46.5)	18.9 (48)	18.89 (48)	18.69 (47.5)	27.6 (70)	31.3 (79.5)
Dry Weight — lbs. (kg)	106 (48.1)	163 (73.9)	187 (84.8)	216 (98)	344 (156)	529 (240)
<b>OPTIONS</b>						
Wheel Kit	UWK/WKT				WKT97	WKT225A
Trailer	N/A					TRLRMP/XF
Lifting Bale	ULB1	ULB2			Standard	Standard

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‡‡ Engine power ratings are calculated by the individual engine manufacturer and the rating method may vary among engine manufacturers. Multiquip Inc. and its subsidiary companies makes no claim, representation or warranty as to the power rating of the engine on this equipment and disclaims any responsibility or liability of any kind whatsoever with respect to the accuracy of the engine power rating. Users are advised to consult the engine manufacturer's owners manual and its website for specific information regarding the engine power rating.

\*\* Electric start models are shipped less battery.

\*\*\* All running times computed at full load using fuel consumption rates supplied by engine manufacturer.

Note: Some units may be shown with optional equipment.

All features and specifications are subject to change without notice.  
MQGENCAN (10-11\_BD)  
Units manufactured by Denyo Mfg. Co.

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