



Portable Generators

GeneratorJoe



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** — Additional twist-lock receptacles have been added for operator convenience.
- **Lifting Bail** — Standard on 3.6 kW to 6 kW models. Hinged design lays flat when not in use.
- **Engines** — MultiQuip generators are now available with either Honda GX-Series or Robin EX-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 on Honda units. USFS-approved spark arrestors standard on 2.5kW through 6kW Honda-powered models.

Reliability

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

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



2500 watts max.
Honda engine
Recoil start
GA25H

2900 watts max.
Robin engine
Recoil start
GA29R



3600 watts max.
Honda engine
Recoil start
GA36H

4500 watts max.
Robin engine
Recoil start
GA45RA



UWK Wheel Kit
For 2.5kw through 6kw models;
Shown with handles in both up and
down positions.





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6000 watts max.
Honda engine
Recoil/Electric start
GA6REA

Also available with
Recoil Start as
Model GA6RA



9700 watts max.
Honda engine
Recoil/Electric start
GA97HE

Unit shown on optional
WKT97 Wheel Kit

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
- 13.9 HP water-cooled Kubota diesel engine
- Quiet operation — 65.7 dBA @ 23 feet



7000 watts max.
Kubota diesel engine
Electric start
DA7000SSW



Shown on optional
TRLR10W trailer



High Cycle Generator

Simultaneously produces both 60 and 180 Hz power

The only choice for dual-use portable power.

Simultaneously produces standard 60 Hz power and 180 Hz power for "high-cycle" concrete vibrators. No other high-cycle generator is this versatile.

- **Rugged control panel** withstands rough handling
- **Powers up to three Multiquip 2" high-cycle vibrators** or two of our 2⁵/₈" vibrator heads (varies according to current requirements).
- **Lifting bail standard** — hinged design lays flat when not in use.
- **Engine** — powered by an 11 HP Honda GX-Series with low oil shutdown.



5 kVA @ 180 cycle
 4kW @ 60 cycle
 Honda engine
 Recoil start
GDP5H

| 60 Hz Single Phase Output | |
|---|-------------|
| Maximum Watts | 4 kW |
| Continuous Watts | 3.6 kW |
| Voltage | 120/240 |
| Max./Cont. Amps @ 120V | 33.3 / 16.6 |
| Max./Cont. Amps @ 240V | 30 / 15 |
| 180 Hz Three Phase Output | |
| Continuous Watts | 5 kVA |
| Voltage | 240 |
| Cont. Amps @ 240V | 12.5 |
| Power Factor | 80% |
| Circuit Breaker | 15 amp |
| Receptacles* | |
| (1) 5-20R 125V GFCI | |
| (1) L5-30R 125V Twist-lock 30A | |
| (1) L6-20R 250V Twist-lock 20A (3) 7410 250V Twist Lock 20A | |

| Engine | |
|--------------------------|-----------|
| Engine Manufacturer | Honda |
| Engine Model | GX-160 |
| Horsepower (kW) | 11 (8.25) |
| Rated Speed RPM | 3,600 |
| Low Oil Shutdown | Standard |
| Starting System | Recoil |
| Fuel Capacity gal. (ltr) | 4.0 (19) |
| Running Time hr/tnk** | 5.5 |
| Fuel Gauge | Standard |
| Automatic Idle Control | Standard |

| Dimensions and Weight | |
|-----------------------|-------------|
| Length in. (cm) | 28.34 (720) |
| Width in. (cm) | 22.04 (560) |
| Height in. (cm) | 21.25 (540) |
| Dry Weight lb. (kg) | 235 (107) |
| Options | |
| Wheel Kit | UWK |

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*See Receptacle Chart, Page 7.

** Running time is computed at full load using fuel consumption rates supplied by engine manufacturer.

