

GV 2500A 50 Hz portable generator

Item Number: 0009350

GV 2500A

Value generators for reliable jobsite power

>> These economical, yet quality-constructed, portable generators are designed to fit every jobsite and every budget. These units provide hours of reliable jobsite performance. Ideally suited for construction, industrial, commercial, domestic and farm applications. <<



Additional Advantages

- Compact, low profile design reduces storage space requirements. A heavy-duty, lightweight frame features a steel-constructed cover providing generator protection under rugged jobsite conditions.
- All units feature a 4-cycle Honda engine for reliable power and long life. Plus a large, oversized fuel tank allows for long run times.
- These generators feature the best available Class H insulation for operation in high heat conditions and overall longer generator life.
- Overload prevention through a protective circuit breaker for long life and added equipment protection.

Description	Metric	Imperial
Length x width x height	623 x 406 x 508 mm	24.5 x 16 x 20 in
Dry Weight	41 kg	90 lb
Shipping weight (including packaging)	45 kg	99 lb
Shipping size	660 x 432 x 533 mm	26 x 17 x 21 in
Maximum output	2100 W	2100 W
Continuous Output	2000 W	2000 W
Continuous AC amps 1~	10 A	10 A
AC Voltage	230 V	230 V
AC circuit breaker amps		10
Frequency	50 Hz	50 Hz
Phase	1 ~	1 ~
Power factor	1	1
Engine Type	Honda GX160K1	
Starting system	Recoil	Recoil
Displacement	163 cm ³	10 in ³
Max. Rated Power at Rated Speed*	3.6 kW at 3600 rpm	4.8 hp at 3600 rpm
Operating speed	3000 1/min	3000 rpm
Power Rating Specification	SAE J1349	SAE J1349
Fuel tank capacity	11 l	3 US gal
Running time (at continuous load)	12 h	12 h
AC outlet receptacles	2 x 230V 16A	2 x 230V 16A

Standard Package - GV 2500A

includes operator's manual and parts book

Please refer to our Price List and Ordering Guide for complete accessory information.

Specifications may change due to continuous product development. Users are advised to consult Wacker Neuson's Operator's Manual and website for specific information regarding the engine power rating. Actual power output may vary due to conditions of specific use.

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