



PORTABLE GENERATORS

GS2200 50hz
2000 WATTS/VATIOS**

GS2500 60hz
2300 WATTS/VATIOS**

GS3500 50hz
3200 WATTS/VATIOS**

GS4000 60hz
3600 WATTS/VATIOS**

GS5500 50hz
6000 WATTS/VATIOS**

GS5500E 50hz
6000 WATTS/VATIOS**

GS6500 60hz
6000 WATTS/VATIOS**

GS6500E 60hz
6000 WATTS/VATIOS**



OPTIONAL WHEEL KIT



ELECTRIC START
AVAILABLE ON SELECT MODELS

- **Powerful Briggs & Stratton I/C® 5.0 Gross HP* Engine Designed for Heavy Duty Use and Long Life**
Cast Iron Cylinder Sleeve
- **Large 15 Liter Fuel Tank**
Up to 11 Hours Run Time (at 75% Load)
- **Fully Featured Control Panel**
- **Automatic Voltage Regulation**
Smoother, Consistent Power
- **Durable 100% Copper Alternator**
Durable, Compact Power

- **Powerful Briggs & Stratton I/C® 8.0 Gross HP* Engine Designed for Heavy Duty Use and Long Life**
Cast Iron Cylinder Sleeve
- **Large 25 Liter Fuel Tank**
Up to 11 Hours Run Time (at 75% Load)
- **Fully Featured Control Panel**
- **Automatic Voltage Regulation**
Smoother, Consistent Power
- **Durable 100% Copper Alternator**
Durable, Compact Power

- **Powerful Briggs & Stratton I/C® 13.5 Gross HP* Engine Designed for Heavy Duty Use and Long Life**
Cast Iron Cylinder Sleeve
- **Large 25 Liter Fuel Tank**
Up to 9 Hours Run Time (at 75% Load)
- **Fully Featured Control Panel**
- **Automatic Voltage Regulation**
Smoother, Consistent Power
- **Durable 100% Copper Alternator**
Durable, Compact Power
- **Electric Start Available on Select Models**

* All power levels are stated gross horsepower per J1940 as rated by Briggs & Stratton.

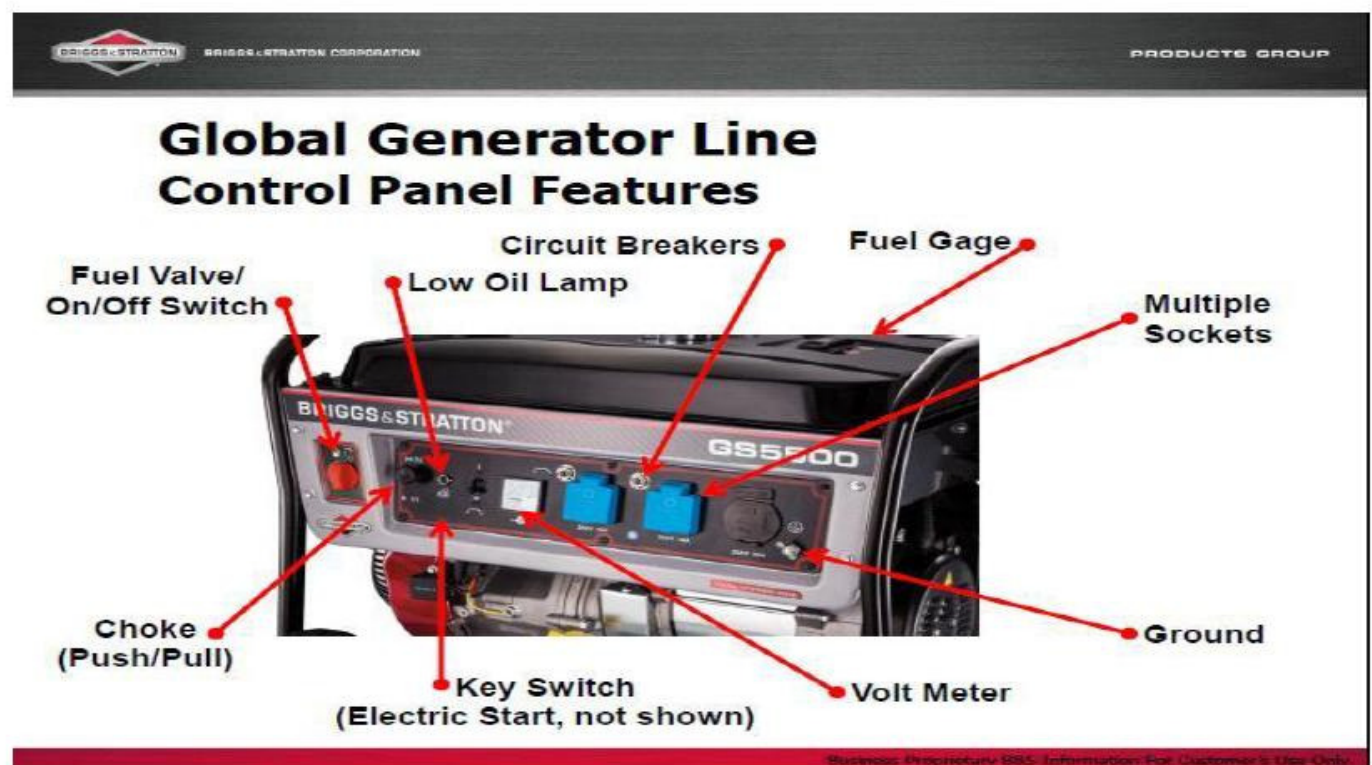
** This generator is rated in accordance with ISO 8525 G1

Briggs & Stratton Corp. reserves the right to make changes in specifications and features shown herein, or discontinue the product described at any time without notice or obligation.

BRIGGS&STRATTON

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LATAM00100-1/12

Model Name		GS 2500	GS 4000	GS6500
Engine Specifications	Engine Displacement (cc)	163	270	420
	Engine Labeled HP gross, I/C(HP)	5	8	13.5
	Air cleaner	Oiled Foam	Oiled Foam	Oiled Foam
	Engine Oil protection	Yes	Yes	Yes
	Bore Material	Cast Iron	Cast Iron	Cast Iron
	Ball Bearings	Dual	Dual	Dual
	Starting System	Recoil		Recoil(Electric)
Generator	Rated Continuous Output (watts)	2300	3500	6000
	Max Output / Backup Power (watts)	2500	4000	6500
	Phase	Single	Single	Single
	Frequency, ± 3 Hz	60Hz	60Hz	60Hz
	Voltage $\pm 10\%$	115V	115/230V	115/230V
	AC Sockets	120V/15A	120V/15A 230V/30A	120V/15A 230V/30A
Product Specifications	Fuel Tank Capacity (Liters)	15	25	25
	Dimensions, mm (LxWxH)	597x440x439	724x527x564	724x527x564
	Noise Level (dB)	70.5	75.1	78.8
	Wheel kit (8" wheels)	n / a	Optional	Standard
	Weight (Kg)	48	69	81





POWERSMART SERIES™



Quiet | Compact | Stable

INVERTER GENERATOR P2000



Smart Technology Generates Your World

- 1 gallon fuel tank runs up to 6.5 hours @ ¼ load
- Ideal for powering electric grill, radio, outdoor lights, television, laptop
- Onboard low oil and overload alert system
- Unique twin-handle design makes it easy to carry

