

GS SERIES	GS2500			GS2200	
Model Number	030588	030566	030596	030564	030565
Watts* (Rated)	2,300	2,300	2,300	2,000	2,000
Watts* (Maximum)	2,500	2,500	2,500	2,200	2,200
Volts (VAC)	115	230	230	230	230

ENGINE					
CC	163	163	163	163	163
Gross Horsepower*	5	5	5	5	5
Starting System	Rewind Start	Rewind Start	Rewind Start	Rewind Start	Rewind Start
Oiled Foam Air Cleaner	•	•	•	•	•
Low Oil Shutdown	•	•	•	•	•
Dura-Bore™ Cast Iron Sleeve	•	•	•	•	•
Dual Ball Bearings	•	•	•	•	•

AC SOCKETS					
120V/15A US	2	-	-	-	-
230V/16A Schuko	-	2	-	1	-
230V/13A UK	-	-	-	-	1
230V/30A Twist Lock	-	-	2	1	1
230V/32A LeGrand Schuko	-	-	-	-	-

GENERATOR FEATURES					
Phase	Single	Single	Single	Single	Single
Frequency	60Hz	60Hz	60Hz	50Hz	50Hz
Dimensions (mm, l x w x h)	597 x 440 x 439	597 x 440 x 439	597 x 440 x 439	597 x 440 x 439	597 x 440 x 439
Dry Weight (kg)	48	48	48	48	48
Noise Level (at 7m)	70.5 dB(a)	70.5 dB(a)	70.5 dB(a)	68.1 dB(a)	68.1 dB(a)

GS SERIES	GS4000			GS3500	
Model Number	030589	030570	030597	030568	030569
Watts* (Rated)	3,500	3,500	3,500	3,200	3,200
Watts* (Maximum)	4,000	4,000	4,000	3,500	3,500
Volts (VAC)	115/230	230	230	230	230

ENGINE					
CC	270	270	270	270	270
Gross Horsepower*	8	8	8	8	8
Starting System	Rewind Start	Rewind Start	Rewind Start	Rewind Start	Rewind Start
Oiled Foam Air Cleaner	•	•	•	•	•
Low Oil Shutdown	•	•	•	•	•
Dura-Bore™ Cast Iron Sleeve	•	•	•	•	•
Ball Bearings	•	•	•	•	•

AC SOCKETS					
120V/15A US	2	-	-	-	-
230V/16A Schuko	-	2	-	1	-
230V/13A UK	-	-	-	-	1
230V/30A Twist Lock	1	-	2	1	1
230V/32A LeGrand Schuko	-	-	-	-	-

GENERATOR FEATURES					
Phase	Single	Single	Single	Single	Single
Frequency	60Hz	60Hz	60Hz	50Hz	50Hz
Dimensions (mm, l x w x h)	724 x 527 x 564	724 x 527 x 564	724 x 527 x 564	724 x 527 x 564	724 x 527 x 564
Dry Weight (kg)	69	69	69	69	69
Noise Level (at 7m)	75.1 dB(a)	75.1 dB(a)	75.1 dB(a)	72.3 dB(a)	72.3 dB(a)

AC SOCKET OPTIONS

Choose the receptacle specifically designed to suite individual country for convenient and hassle free operation.



LeGrand Schuko



Schuko