



Портативные генераторы серии SPRINT, PROMAX, ELITE

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**DURABLE
RELIABLE
POWERFUL**

SPRINT

Our portable Sprint Generators are a reliable power source for any jobs outside your home and in your garden. We've designed them to be compact and easy to use, giving you consistent power and performance no matter what.



1200A

Starting Watts*	Running Watts**	Run time	Engine
1125	900	7.4Hrs @ 50% load	Briggs & Stratton® 79cc

PERFORMANCE

Starting (W)*	1125
Running (W)**	900
Voltage / Frequency	230V / 50Hz

FEATURES

Run time @ 50% load	7.4h
Alternator	Power Surge™ / AVR
Automatic low-oil shut down	Yes
Circuit breaker	Yes
Frame	20mm Steel tubing
Warranty generator	2 years limited consumer***

SOCKETS

Household sockets	1x 230V / 16 Amp
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ENGINE

Engine type	Briggs & Stratton® OHV
Engine capacity	79cc
Cylinder	Cast Iron sleeve
Fuel tank capacity (l)	5.7
Fuel gauge	Yes
Starter	Recoil
Muffler	Standard
Warranty engine	2 years limited consumer***

* Starting Watts is the maximum current that can momentarily be supplied when starting a motor, multiplied by the generator's rated voltage.

** Per EN 12601:2010

*** Per EN 12601:2010



2200A

Starting Watts*	Running Watts**	Run time	Engine
2125	1700	12.5Hrs @ 50% load	Briggs & Stratton® 196cc

PERFORMANCE

Starting (W)*	2125
Running (W)**	1700
Voltage / Frequency	230V / 50Hz

FEATURES

Run time @ 50% load	12.5h
Alternator	Power Surge™ / AVR
Automatic low-oil shut down	Yes
Circuit breaker	Yes
Frame	25mm Steel tubing
Portability	Optional wheelkit and a folding L-bar handle
Weight (kg)	45
L x W x H (cm)	59 x 45 x 46
Warranty generator	2 years limited consumer***

SOCKETS

Household sockets	2x 230V / 16 Amp
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ENGINE

Engine type	Briggs & Stratton® OHV
Engine capacity	196cc
Cylinder	Cast Iron sleeve
Fuel tank capacity (l)	11.4
Fuel guage	Yes
Starter	Recoil
Muffler	Standard
Warranty engine	2 years limited consumer***

* Starting Watts is the maximum current that can momentarily be supplied when starting a motor, multiplied by the generator's rated voltage.

** Per EN 12601:2010



3200A

Starting Watts*	Running Watts**	Run time	Engine
3125	2500	9.3Hrs @ 50% load	Briggs & Stratton® 196cc

PERFORMANCE

Starting (W)*	3125
Running (W)**	2500
Voltage / Frequency	230V / 50Hz

FEATURES

Run time @ 50% load	9.3h
Alternator	Power Surge™ / AVR
Automatic low-oil shut down	Yes
Circuit breaker	Yes
Frame	25mm Steel tubing
Portability	Optional wheelkit and a folding L-bar handle
Weight (kg)	49
L x W x H (cm)	59 x 45 x 46
Warranty generator	2 years limited consumer***

SOCKETS

Household sockets	2x 230V / 16 Amp
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ENGINE

Engine type	Briggs & Stratton® OHV
Engine capacity	196cc
Cylinder	Cast Iron sleeve
Fuel tank capacity (l)	11.4
Fuel guage	Yes
Starter	Recoil
Muffler	Standard
Warranty engine	2 years limited consumer***

* Starting Watts is the maximum current that can momentarily be supplied when starting a motor, multiplied by the generator's rated voltage.

** Per EN 12601:2010



6200A

Starting Watts*	Running Watts**	Run time	Engine
6125	4900	6Hrs @ 25% load	Briggs & Stratton® 389cc

PERFORMANCE

Starting (W)*	6125
Running (W)**	4900
Voltage / Frequency	230V / 50Hz

FEATURES

Run time @ 25% load	6h
Alternator	Power Surge™ / AVR
Automatic low-oil shut down	Yes
Circuit breaker	Yes
Frame	25mm Steel tubing
Portability	Wheelkit and a folding L-bar handle included
Weight (kg)	81
L x W x H (cm)	80 x 54 x 58
Warranty generator	2 years limited consumer***

SOCKETS

Household sockets	2x 230V / 16 Amp
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ENGINE

Engine type	Briggs & Stratton® OHV
Engine capacity	389cc
Cylinder	Cast Iron sleeve
Fuel tank capacity (l)	19
Fuel guage	Yes
Starter	Recoil
Muffler	Standard
Warranty engine	2 years limited consumer***

* Starting Watts is the maximum current that can momentarily be supplied when starting a motor, multiplied by the generator's rated voltage.

** Per EN 12601:2010

PROMAX

ProMax means ultimate performance, long-run times and durability. These heavy-duty generators are ideal for industrial and commercial work thanks to the professional VANGUARD™ Engine, covered by a Three Year Commercial Limited Warranty as standard.



3500A

Starting Watts*	Running Watts**	Run time	Engine
3500	2700	13h 26m	Vanguard™ 205cc

PERFORMANCE

Starting (W)*	3500
Running (W)**	2700
Voltage / Frequency	230V / 50Hz

FEATURES

Noise level dB/7m @ 25% load	71
Run time @ 50% load	13h 26m
Alternator	Power Surge™ / AVR
Automatic low-oil shut down	Yes
Voltmeter	Yes
Circuit breaker	Yes
Frame	32mm Steel tubing
Portability	Optional wheelkit and single drop handle
Dry weight (kg)	51
L x W x H (cm)	63 x 43 x 54
Warranty generator	2 years limited commercial***

SOCKETS

Household sockets	1x 230V / 16 Amp
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ENGINE

Engine type	VANGUARD™ OHV
Engine capacity	205cc

Cylinder	Cast Iron sleeve
Fuel tank capacity (l)	15
Fuel guage	Yes
Starter	Recoil
Muffler	Quiet GenSet muffler
Warranty engine	3 years limited commercial****

* Starting Watts is the maximum current that can momentarily be supplied when starting a motor, multiplied by the generator's rated voltage.

** Per EN 12601:2010



6000A/EA

Starting Watts*	Running Watts**	Run time	Engine
6000	4800	20Hrs	Vanguard™ 305cc

PERFORMANCE

Starting (W)*	6000
Running (W)**	4800
Voltage / Frequency	230V / 50Hz

FEATURES

Noise level dB/7m @ 25% load	72
Run time @ 25% load	20h
Alternator	Power Surge™ / AVR
Automatic low-oil shut down	Yes
Voltmeter	Yes
Oil filter	Yes
Lubrication system	Yes
Circuit breaker	Yes
Frame	38mm Steel tubing
Portability	Optional wheelkit and a telescopic handle
Dry weight (kg)	81
L x W x H (cm)	76 x 57 x 62
Warranty generator	2 years limited commercial**

SOCKETS

Household sockets	2x 230V / 16 Amp 1x 230V / 32 Amp
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ENGINE

Engine type	VANGUARD™ V-Twin OHV
Engine capacity	305cc
Cylinder	Cast Iron sleeve
Fuel tank capacity (l)	15
Fuel guage	Yes
Starter	Recoil (6000A) Electric start - Key (6000EA)
Muffler	Quiet GenSet muffler
Warranty engine	3 years limited commercial****

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** Per EN 12601:2010



7500EA

Starting Watts*	Running Watts**	Run time	Engine
7500	6000	7h 5m	Vanguard™ 479cc

PERFORMANCE

Starting (W)*	7500
Running (W)**	6000
Voltage / Frequency	230V / 50Hz

FEATURES

Noise level dB/7m @ 25% load	72
Run time @ 50% load	7h 5m
Alternator	Power Surge™ / AVR
Automatic low-oil shut down	Yes
Voltmeter	Yes
Oil filter	Yes

Lubrication system	Yes
Circuit breaker	Yes
Frame	38mm Steel tubing
Portability	Optional wheelkit and a telescopic handle
Dry weight (kg)	121
L x W x H (cm)	89 x 59 x 55
Warranty generator	2 years limited commercial***

SOCKETS

Household sockets	2x 230V / 16 Amp 1x 230V / 32 Amp
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ENGINE

Engine type	VANGUARD™ V-Twin OHV
Engine capacity	479cc
Cylinder	Cast Iron sleeve
Fuel tank capacity (l)	15
Fuel guage	Yes
Starter	Electric Start - Key
Muffler	Quiet GenSet muffler
Warranty engine	3 years limited commercial****

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** Per EN 12601:2010



9000EA

Starting Watts*	Running Watts**	Run time	Engine
9000	7000	6h 20m	Vanguard™ 479cc

PERFORMANCE

Starting (W)*	9000
Running (W)**	7000
Voltage / Frequency	230V / 50Hz

FEAT URES

Noise level dB/7m @ 25% load	72
Run time @ 50% load	6h 20m
Alternator	Power Surge™ / AVR
Automatic low-oil shut down	Yes
Voltmeter	Yes
Oil filter	Yes
Lubrication system	Yes
Circuit breaker	Yes
Frame	38mm Steel tubing
Portability	Optional wheelkit and a telescopic handle
Dry weight (kg)	120
L x W x H (cm)	89 x 59 x 55
Warranty generator	2 years limited commercial***

SOCKETS

Household sockets	2x 230V / 16 Amp 1x 230V / 32 Amp
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ENGINE

Engine type	VANGUARD™ V-Twin OHV
Engine capacity	479cc
Cylinder	Cast Iron sleeve
Fuel tank capacity (l)	15
Fuel guage	Yes
Starter	Electric start - Key
Muffler	Quiet GenSet muffler
Warranty engine	3 years limited commercial****

* Starting Watts is the maximum current that can momentarily be supplied when starting a motor, multiplied by the generator's rated voltage.

** Per EN 12601:2010



Highly specified products powered by Briggs & Stratton® engines, the Briggs & Stratton® range of portable generators deliver superior performance for the demanding end user.



3750A

Starting Watts*	Running Watts**	Run time	Engine
3750	3000	22Hrs	Briggs & Stratton® 1150 Series™ OHV

PERFORMANCE

Starting (W)*	3750
Running (W)**	3000
Voltage / Frequency	230V / 50Hz

FEATURES

Run time @ 25% load	22h
Alternator	Power Surge™ / AVR
Circuit breaker	Yes
Frame	32mm Steel tubing
Portability	Wheelkit and a folding T-bar handle included
Dry weight (kg)	61
L x W x H (cm)	66 x 67 x 63
Warranty generator	1 year limited consumer***

SOCKETS

Household sockets	2x 230V / 16 Amp
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ENGINE

Engine type	Briggs & Stratton® 1150 Series™ OHV
Engine capacity	250cc
Cylinder	Aluminium
Fuel tank capacity (l)	15.1
Fuel guage	Yes
Starter	Recoil
Muffler	Super Lo-Tone™
Warranty engine	1 year limited consumer***

* Starting Watts is the maximum current that can momentarily be supplied when starting a motor, multiplied by the generator's rated voltage.

** Per EN 12601:2010



6250A

Starting Watts*	Running Watts**	Run time	Engine
6250	5000	27Hrs	Briggs & Stratton® 1850 Series™ OHV

PERFORMANCE

Starting (W)*	6250
Running (W)**	5000
Voltage / Frequency	230V / 50Hz

FEATURES

Run time @ 25% load	27h
Alternator	Power Surge™ / AVR
Automatic low-oil shut down	Yes
Hourmeter	Yes
Circuit breaker	Yes
Frame	32mm Steel tubing
Portability	Wheelkit and a folding T-bar handle included
Dry weight (kg)	87
L x W x H (cm)	74 x 55 x 65
Warranty generator	1 year limited consumer***

SOCKETS

Household sockets	2x 230V / 16 Amp 1x 230V / 32 Amp
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ENGINE

Engine type	Briggs & Stratton® 1850 Series™ OHV
Engine capacity	420cc
Cylinder	Cast Iron sleeve

Fuel tank capacity (l)	28.4
Fuel guage	Yes
Starter	Recoil
Muffler	Super Lo-Tone™
Warranty engine	2 years limited consumer***

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** Per EN 12601:2010



Highly specified products powered by Briggs & Stratton® engines, the Elite Series™ of portable generators deliver superior performance for the demanding end user.



7500EA

Starting Watts*	Running Watts**	Run time	Engine
7500	6000	27Hrs	Briggs & Stratton® 2100 Series™ I/C® OHV

PERFORMANCE

Starting (W)*	7500
Running (W)**	6000
Voltage / Frequency	230V / 50Hz

FEATURES

Run time @ 25% load	27h
Alternator	Power Surge™ / AVR
Automatic low-oil shut down	Yes
Hourmeter	Yes
Circuit breaker	Yes
Frame	38mm Steel tubing
Portability	Wheelkit and a folding T-bar handle included
Dry weight (kg)	104
L x W x H (cm)	72 x 78 x 74
Warranty generator	1 year limited consumer***

SOCKETS

Household sockets	2x 230V / 16 Amp 1x 230V / 32 Amp
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ENGINE

Engine type	Briggs & Stratton® 2100 Series™ I/C® OHV
Engine capacity	420cc
Cylinder	Cast Iron sleeve
Fuel tank capacity (l)	30
Fuel guage	Yes
Starter	Electric start - Key
Muffler	Super Lo-Tone™
Warranty engine	2 years limited consumer***

* Starting Watts is the maximum current that can momentarily be supplied when starting a motor, multiplied by the generator's rated voltage.

** Per EN 12601:2010



8500EA

Starting Watts*	Running Watts**	Run time	Engine
8500	6800	24Hrs	Briggs & Stratton® 2100 Series™ I/C® OHV

PERFORMANCE

Starting (W)*	8500
Running (W)**	6800
Voltage / Frequency	230V / 50Hz

FEATURES

Run time @ 25% load	24h
Alternator	Power Surge™ / AVR
Automatic low-oil shut down	Yes
Hourmeter	Yes
Circuit breaker	Yes

Frame	38mm Steel tubing
Portability	Wheelkit and a folding T-bar handle included
Dry weight (kg)	105
L x W x H (cm)	72 x 78 x 74
Warranty generator	1 year limited consumer***

SOCKETS

Household sockets	2x 230V / 16 Amp 1x 230V / 32 Amp
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ENGINE

Engine type	Briggs & Stratton® 2100 Series™ I/C® OHV
Engine capacity	420cc
Cylinder	Cast Iron sleeve
Fuel tank capacity (l)	30
Fuel guage	Yes
Starter	Electric start - Key
Muffler	Super Lo-Tone™
Warranty engine	2 years limited consumer***

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