

Power anywhere, anytime.



More wattage means more items powered at once.

Home		
Essentials	Running Watts*	Starting Watts**
60 Watt Light Bulb	60	0
75 Watt Light Bulb	75	0
Refrigerator/Freezer	550	1350
Water Well Pump - 1/3 HP**	575	1440
Sump Pump - 1/3 HP	1140	2850
Sump Pump - 1/2 HP	1200	3000
Electric Water Heater	3800	0
Kitchen		
Microwave (625 Watts)	625	0
Microwave (1000 Watts)	1000	0
Coffee Maker	1300	0
Electric Stove 8" Element	2100	0

^{*}Typical wattages listed are approximate only. Check tool or appliance for actual wattage.

Family Room	Running Watts [*]	Starting Watts**
Mobile Phone Charger	25	0
Tablet	50	0
LCD TV - 32"	75	0
Laptop	250	250
Stereo Receiver	450	0
Plasma TV - 50"	500	0
Heating/Cooling		
Space Heater	1500	0
Humidifier - 49 Litres	175	0
Furnace Fan Blower - 1/3 HP*	700	1400
Furnace Fan Blower - 1/2 HP*	800	2350
Window AC - 10,000 BTU	1000	2100
Window AC - 12,000 BTU	3250	3950
Central AC - 10,000 BTU*	1500	3000
Central AC - 24,000 BTU*	3800	4950
Central AC - 40,000 BTU*	6000	6700
Heat Pump*	4700	4500

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



Work		
DIY/Job Site	Running Watts*	Starting Watts**
Quartz Halogen Work Light	300/500/1000	0
Cordless Tool Battery Charger	1000	0
Airless Sprayer - 1/3 HP	600	1200
Table Saw	1800	4500
Reciprocating Saw	1080	2700
Electric Drill 3/8", 4 Amps	480	1200
Electric Drill 1/2", 5.4 Amps	1100	1250
Hammer Drill	1600	1400
Circular Saw 7 1/4"	1800	2000
Miter Saw 10"	1800	4500
Air Compressor - 1/3 HP	300	780
Air Compressor - 1 HP	1400	3600

Play		
Camping	Running Watts*	Starting Watts**
AM/FM Radio	10	0
Mobile Phone Charger	25	0
CD/DVD Player	100	0
Box Fan - 20"	100	0
Inflator Pump	175	0
Slow Cooker	240	0
Light String	250	0
Portable Heater	625	1500
Portable Appliances	1500	1500

2020 Portable Generators

What can a portable generator do?

Portable generators help protect your family and possessions during a power outage. They are also great for outdoor and recreational activities.

Generator Terms

When choosing the best generator for your needs, there are two terms to understand. The overall performance of your generator is determined by how these work together.

Running Watts

The continuous wattage produced to keep items running.

Starting Watts

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



Choosing the right portable generator.

Choosing a product that is powerful and durable enough to fit your power needs is key. The more wattage your generator produces, the more items you can power.

PowerSmart Series™

Lightweight and portable inverter generators for travel and recreational activities. Page 9



1800-3700 Running Watts* **2400-4500** Starting Watts**

QuietPower™ Series

Designed to give you quiet confidence and reliable backup during power during outages.



5000 Running Watts* 6500 Starting Watts**

Sprint Series

Versatile portable generator for powering some tools and home essentials Page 11



2500 Running Watts* 3125 Starting Watts**

Elite Series™

Built with durable, heavy-duty components for home essentials and power tools. Page 13



7000 Running Watts* 9500 Starting Watts**

1600 WATTS Recreational Use











3500 WATTS Get by During an Outage















800

5000 WATTS for Additional Comforts

















•

CLOTHES

7000 WATTS for Added Convenience





B

800

DEEP FREEZER

lacksquare

CLOTHES

■













9500 WATTS Almost Back to Normal

























^{*}Per CSA C22.2 No. 100-14

[&]quot;Starting Watts is the maximum current that can momentarily be supplied when starting a motor, multiplied by the generator's rated voltage

Portable Generator Innovations

Briggs & Stratton® portable generators are designed to provide power for home, work or play. Through continuous investment in innovation we ensure that we provide a product that is safe, easy and convenient for the times when you really need it.



CO Guard™ Carbon Monoxide Shutdown

This all-new, patent-pending technology shuts down your generator when harmful levels of carbon monoxide accumulate in the generator's operating area. Find CO Guard technology on multiple brand models beginning Fall of 2018. CO Guard complies with ANSI/PGMA G300-2018 standard.



InfoHub™

Download the InfoHub Portable app and monitor your generator from inside.

- Total power used
- Hours until empty
- Total unit hours
- Maintenance reminders



QuietPower Series Inverter Technology

Inverter technology produces power that's 60% quieter¹ than standard generators while delivering consistent power for essential appliances and sensitive electronics.

¹ As tested per ISO2744 sound power standard when compared to standard generator 030607



Parallel kit

Connects two inverter generators together for more power.

Applicable for models 030697, 030654, 030802, 030808



Manual transfer kit

Use electricity from your portable generator to power lights and selected items (such as refrigerators) in your home through a single inlet.

Once installed by a licensed electrician, you will be able to use any portable generator for backup power to the home without the ongoing costs of a dedicated back-up generator.



Pack up and go.

PowerSmart SeriesInverter Generators

You like to take your power on the road for convenience and protection, whether you're camping outback or further down the beaten track. Our inverter generators provide the perfect quiet, fuel-efficient solution for maintaining steady, accurate and clean power output at a level similar to what you experience at home. The onboard computer converts DC power to high-quality AC output ensuring consistent power at any speed. These recreation-ready generators produce less than 3% total harmonic distortion, making them safe for sensitive electronics such as laptop computers, TVs and game systems.

Smart efficient power anywhere.





Inverter Technology Produces smoother power for sensitive electronics.



Powersmart Mode

Automatically adjusts the wattage output to what is required therefore extending run time and refueling intervals

PowerSmart Series[™]

Portable Generators



1800 Running Watts*
2400 Starting Watts**

030802

- 79 cc Engine
- Outlets:
 2 x 230V Household
 Provides up to 8 Hours of Run Time at 25% load
 12V DC Household & Accessory
 USB Adapter
- · CO Guard Carbon Monoxide Sensor
- Parallel Capable



3700 Running Watts* **4500** Starting Watts**

030807

- 224 cc Engine
- Outlets: 2 x 230V Household 12V DC Household & Accessory /Battery Charging USB Charging Ports Provides up to 16 Hours of Run Time at 25% load
- CO Guard Carbon Monoxide Sensor
- Electric Push Button Start and Remote
- InfoHub Monitor vital information like power usage, run time, fuel level and more from your phone in the comfort of your home or office.

QuietPowerSeries Portable Generators



5000 Running Watts* 6500 Starting Watts**

030719

- 306 cc Engine
- Provides up to 14 Hours of Run Time at 25% Load
- Outlets:2 X 230V Household1 X 230V, 32A2 X USB Port
- InfoHub Monitor vital information like power usage, run time, fuel level and more from your phone in the comfort of your home or office.

^{*} Per CSA C22.2 No. 100-14

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

Essential power to keep you safe.



Sprint SeriesPortable Generators



2500 Running Watts*
3125 Starting Watts**

030695

- 196 cc engine
- Power Surge[™] alternator
- Outlets: 2 x 230V/15A Household

Briggs & Stratton Engines

Powerful. Versatile. Durable.

Briggs & Stratton engines deliver the precise amount of power and performance needed to match your demands.

Overhead Valve (OHV) technology keeps engines running cooler and cleaner for:

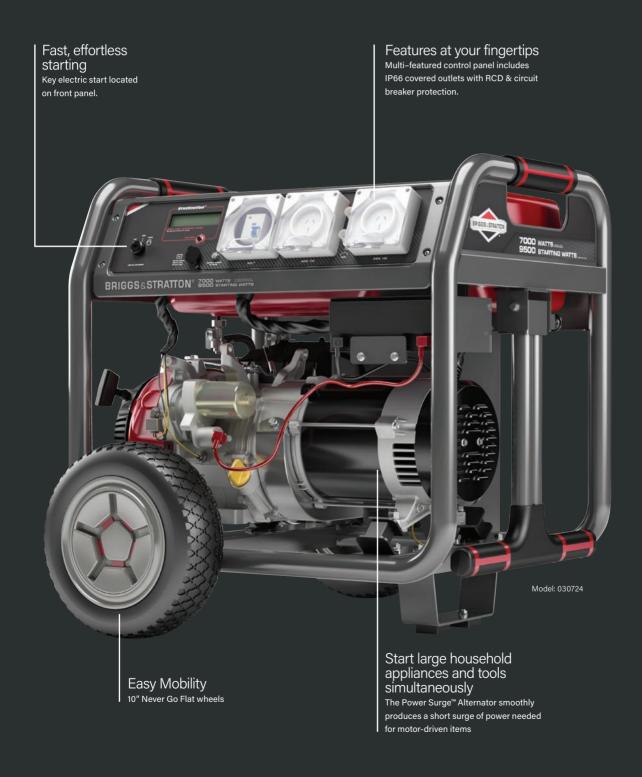
- More power
- Smoother operation
- Longer engine life
- · Improved fuel economy



^{*}Per CSA C22.2 No. 100-14

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

Power for added conveniences.



Elite SeriesPortable Generators

You want to stay in power, protect your home and enjoy some of the conveniences that help you weather any storm. Briggs & Stratton's Elite Series™ generator combines reliability, durability and performance to keep you and those you love safe and active. The heavyduty frame protects the generator and stands up to transport while the fuel-efficient OHV engine starts effortlessly and runs smoothly to maintain your power needs.



7000 Running Watts* 9500 Starting Watts**

030724

- Briggs & Stratton 2100
 Series™ 420 cc OHV engine
- StatStation® digital display
- Power Surge[™] alternator
- Outlets: 2 x 230V/15A IP66

Briggs & Stratton 2100 Series

Briggs & Stratton horizontal engines are tough, reliable and efficient. They offer the best value for entry market engines.

Features:

- Splash Lubrication System Delivers superior lubrication to the engine to ensure long life and reliability
- Magetron Electric Ignition Fast, reliable and maintenace-free starting
- Cast Iron Sleeve For durability
- Oiled Foam Air Cleaner For better protection



^{*}Per CSA C22.2 No. 100-14

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

Portable Generator **Specifications**





Series	PowerSmart Series™	
Model #	030802	030807
Running Watts*	1800	3700
Starting Watts**	2400	4500
Volts	230V	230V
Engine		
Engine	OHV	OHV
CC	79	224
Features		
Fuel Tank Capacity	3.7 Litres	13.2 Litres
Alternator	Permanent Magnent	Permanent Magnent
Starting	Pull-Start	Remote start
Low Oil Shutdown		
Automatic Voltage Regulation	N/A	N/A
Automatic Idle Control		
Muffler		
Spark Arrestor		
Fuel Gauge	N/A	
Hour Meter	N/A	Via mobile app Info Hub
Protected Outlet Covers		
Wheel Kit	N/A	6"
Outlets		
	2 x 230V,15A	2 x 230V,15A
	1 x 12V,(MIN)5A	1 x 12V,(MIN)5A
	2 x USB Ports	2 x USB Ports
Dimensions (L x W x H)	50.9 cm x 31.1 cm x 44.1 cm	62.2 cm x 44.7 cm x 51.6 cm
Weight	23 Kg	47 Kg
Limited Warranty†	3 Years Consumer 1 Year Commercial	3 Years Consumer 1 Year Commercial

Included ■

^{*} Per CSA C22.2 No. 100-14

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

† See operator's manual or www.briggsandstratton.com for complete warranty details.







QuietPower™ Series	Sprint Series	Elite Series™
030719	030695	030724
5000	2500	7000
6500	3125	9500
230V	230V	230V
OHV	Briggs & Stratton®	Briggs & Stratton®
306	196	420
18.9 Litres	11.4 Litres	28 Litres
Permanent Magnet	Power Surge [™]	Power Surge™
Pull-Start	Pull-Start	Key Start & Pull-Start
		•
	•	•
	Lo-Tone™	Super Lo-Tone™
		•
•	•	
Via mobile app infohub™		•
•	•	
8"	8"	10"
(2) 230V, 15A	(2) 230V, 15A	(2) 230V/15A IP66
(1) 230V, 32A		
(2) USB Port		
63 cm x 54 cm x 54 cm	63 cm x 55 cm x 53 cm	63.5 cm x 45.7 cm x 58.4 cm
63 kg	50 kg	107 kg
3 Years Consumer 1 Year Commercial	2 Years Consumer	3 Years Consumer 1 Year Commercial



You.Powered.[™]

At the end of the day, a job well done is its own reward. Our equipment is there to help make it happen. It's easy to master, durable and ready for a challenge. Just like you.



