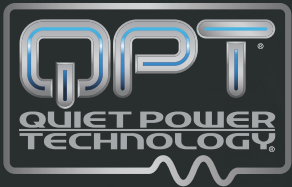


**PowerSmart™ Series** Inverter Generator



# Smart efficient power anywhere.

Lightweight and portable inverter generators for travel and recreational activities.



**YOU.POWERED.™**

# Added benefits



## Quieter\*

Consistent, quiet power that traditional camping generators can't match



## Lighter\*

For easy mobility



## Inverter technology

Produces smoother power<sup>1</sup> for sensitive electronics



## Powersmart mode

Automatically adjusts engine speed to save fuel and run longer



**\$1299<sup>RRP</sup>**

<b>Series</b>	P2200 PowerSmart™ Series
Model #	030697
Running Watts <sup>1</sup>	1700
Starting Watts <sup>2</sup>	2200
Phase/Voltage	1PH/240
<b>Engine</b>	
CC	111
<b>Outlets</b>	
	2 x 230V, 15A
	1 x 12V, 5A - Regulated
	2 x USB (with adaptor)
Dimensions (L x W x H)	53 cm x 29 cm x 43 cm
Weight	24 kg
Limited Warranty <sup>4</sup>	3 Years Consumer 1 Year Commercial

<b>Features</b>	
Fuel Tank Capacity	3.7 Litres
Decibel Rating (25% load/Rated load) <sup>3</sup>	58/65
Alternator	Permanent Magnet
Starting	Pull Start
Low Oil Shutdown	✓
Protected Outlet Covers	✓
Automatic Idle Control	✓
Muffler (Spark Arrester Type)	Standard
Hour Meter	-
Fuel Gauge	-
LCD StatStation™	-
Wheels	-



**\$1799<sup>RRP</sup>**

<b>Series</b>	P3000 PowerSmart™ Series
Model #	030654
Running Watts <sup>1</sup>	2600
Starting Watts <sup>2</sup>	3000
Phase/Voltage	1PH/240
<b>Engine</b>	
CC	171
<b>Outlets</b>	
	2 x 230V, 15A
	1 x 12V, 5A - Regulated
	1 x USB
Dimensions (L x W x H)	66 cm x 36 cm x 53 cm
Weight	44 kg
Limited Warranty <sup>4</sup>	3 Years Consumer 1 Year Commercial

<b>Features</b>	
Fuel Tank Capacity	5.7 Litres
Decibel Rating (25% load/Rated load) <sup>3</sup>	58/67
Alternator	Permanent Magnet
Starting	Pull Start
Low Oil Shutdown	✓
Protected Outlet Covers	✓
Automatic Idle Control	✓
Muffler (Spark Arrester Type)	Standard
Hour Meter	✓
Fuel Gauge	✓
LCD StatStation™	✓
Wheels	6"



**3**  
YEAR  
Consumer  
Limited  
Warranty<sup>4</sup>



**1**  
YEAR  
Commercial  
Limited  
Warranty<sup>4</sup>

\* Compared to a traditional generator

<sup>1</sup> Per CSA C22.2 No. 100-14.

<sup>2</sup> Starting Watts reflects the maximum current that can momentarily be supplied when starting a motor, multiplied by the generator's rated voltage.

<sup>3</sup> At 7m from control panel side.

<sup>4</sup> See [www.briggsandstratton.com](http://www.briggsandstratton.com) for warranty details.

Briggs & Stratton has a policy of continuous product improvement and reserves the right to modify its specifications at any time and without prior notice.

Product may vary from images shown.

MK17024A-A

