



Ph 1300 305 912 www.genelite.com.au

Quiet Confidence.

Over 60% Quieter than a standard generator.

As tested per ISO3744 Sound power standard when compared to standard generator 030607.









Works with:

NEW Briggs & Stratton Manual Transfer Switch

30% Lighter than a standard generator.

Integrated engine/alternator design allows for lightweight design for easy portability.

45% More Compact than a standard generator.

Designed to be smaller in size for simple storage.



Series Inverter Generator

Inverter Technology

Produces smoother power for sensitive electronics.

Q6500 QuietPower™

Infohub™

Via bluetooth, relays important generator performance and maintenance directly to the operators portable device.

Variable RPM Engine

Automatically adjusts to wattage needs extending refueling intervals.

Integrated engine/alternator

Get reliable power that's more quiet, compact and lighter than ever.

Power usage meter

Monitor total power available.

Protective shell

Minimize noise while protecting internal components.

	Minimize noise while
Series	Q6500 QuietPower™ Series
Model #	030719
Running Watts ²	5000
Starting Watts ³	6500
Volts	230V
Engine	
Engine	Briggs & Stratton®
CC	306
Outlets	
	(1) 230V 32amp
	(2) 230V 15amp
	(2) USB
nensions (L x W x H)	63 cm x 54 cm x 54.5cm
Weight	63kg
Limited Warranty ⁵	3 Years Consumer 12 Months Commercial

Dimen

Features	
Fuel Tank Capacity	18.9 Litres
Run Time	14 Hours (25% Load)
Decibel Rating⁴	66
Alternator	Power Surge™
Starting	Recoil
Low Oil Shutdown	•
Automatic Voltage Regulation	•
Automatic Idle Control	•
Muffler	Lo-Tone™
Spark Arrestor	•
Fuel Gauge	•
Outlet Cover	230v 15amp (IP44)
Outlet Cover	230 volt 32amp (IP66)
Wheels	8"







- ¹ Versus a standard generator 030607.
- ²Per ANSI/PGMA G300-2015.
- ³This generator is rated in accordance with Briggs & Stratton standard 628K.
- ⁴ At 1/4 load at 7m from control panel side.
- ⁵ See www.briggsandstratton.com for warranty details.
- $^{\rm 6}$ Briggs & Stratton Manual Transfer Switch is sold separately and $\,$ must be installed by a qualified electrician.

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.

MK000TBA-A





