Generators



5000 Running Watts* 6500 Starting Watts**





Model	Q6500	
Part Number	030851	F
Number Of Outlets	4	Ν
Engine	Briggs & Stratton® OHV	V
Displacement	306cc	L
Amperage	32A	R
Voltage	230V AC	C
Auto Idle	Yes	V
Auto Voltage Regulation	Inverter	V

Fuel Tank Capacity (L)	19
Muffler	Lo-Tone™
Weight (Kg)	63
Low Oil Protection System	Yes
RCD	No
Dimensions L x W x H (cm)	68.5 x 55 x 54.5
Warranty Consumer	3 Years Limited ⁴
Warranty Commercial	1 Year Limited⁴

- CO Guard Shuts down your generator when harmful levels of carbon monoxide are detected
- 45% more compact and 30% lighter¹ than a standard generator
- QPT™ Quiet Power Technology 60% quieter than standard generators²
- Up to 14 hour run time³ Extended refueling with variable RPM engine that automatically adjusts to wattage needs.
- Info hub app Connect with your smartphone to monitor power usage, run time, fuel level and more in real time, from the comfort of your home.
- Integrated engine/alternator Get reliable power that's more quiet, compact and lighter than ever.

YOU.POWERED.

- Power usage meter Monitor total power available.
- Protective shell Minimize noise while protecting internal components.

See www.briggsandstratton.com for warranty details

Per CSA C22.2 No. 100-14 and ANSI/PGMA G300-2018

Starting Watts is the maximum current that can momentarily be supplied when starting a motor, multiplied by the generator's rated voltage. Versus a standard generator 030607

As Tested per ISO3744 sound power standard when compared to standard generator At 1/4 load at 7m from control panel side.

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.