

## Q6500- 6.5KVA Briggs & Stratton

### GENERAL FEATURES

<b>RUNNING/STARTING WATTS</b>	5000w/6500w
<b>ENGINE MAKE</b>	Briggs & Stratton *OHV
<b>FUEL TANK CAPACITY</b>	18.9L
<b>NO. OF OUTLETS</b>	3
<b>DISPLACEMENT</b>	224cc

### FEATURES

- Low Oil Shutdown
- Protected Outlet Covers
- Automatic Idle Control
- Fuel Gauge, InfoHub



- Integrated engine/alternator design allows for lightweight design for easy portability.
- Easy start, long-life overhead valve engine – from a brand you can trust
- 25%, 50%, 75% & 100% load indication panel
- 1 x 230V (32 amp), 2 x 230V (15amp) outlets
- Inbuilt fuel gauge
- 2 x USB charging ports
- App connectivity
- Overload alarm, circuit breaker and low oil protection
- Variable RPM engine automatically adjusts to suit

### COMES WITH

- Variable RPM Engine - Automatically adjusts to wattage needs extending refueling intervals.
- InfoHub - Via bluetooth, relays important generator performance and maintenance directly to the operators portable device.
- Inverter Technology - Produces smoother power for sensitive electronics.
- Protective Shell - Minimize noise while protecting internal components.

### DIMENSIONS

- Length: 63cm
- Width: 54cm
- Height: 54.5cm
- Weight: 63kg

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## GENERAL RATINGS

Watts	POWER		NOISE LEVEL	RUN TIME	START
	Running Watts		dBa @7m see *1		Recoil
	Running	Starting	dBa	@ 25% Load	Recoil
5000w	5000w	6500w	66	Up to 14 hours	Recoil

\*1 At 1/4 Load at 7m from control panel side

## CONTROL PANEL