

Briggs & Stratton P3500

3.5kVA (3500W) Briggs & Stratton Petrol Inverter Generator P3500

3.5 kVA

OUTPUT

SINGLE PHASE

PETROL

3.8 L TANK

38.6 kg

WEIGHT

OVERVIEW

The Briggs & Stratton P3500 is a single phase petrol inverter generator with a maximum output of 3.5kVA (3500W), driven by a Briggs & Stratton OHV engine.

TECHNICAL OVERVIEW

Maximum output	3.5kVA
Phase	Single phase
Fuel tank	3.8 litres
Run time	Up to 8 hrs @25% load

ENGINE

Engine	Briggs & Stratton OHV
--------	----------------------------------

DIMENSIONS & WEIGHT

Dimensions (L x W x H)	66 x 35.2 x 51.7 cm
Weight	38.6 kg

STANDARD FEATURES

- An inverter generator processes the alternator's output electronically before it reaches the outlets, giving a steadier supply for phones, laptops and TVs.
- A maximum output of 3.5kVA (3500W) leaves room to run a fridge, a microwave and lighting at the same time, provided the total stays within the output.
- The OHV (overhead valve) engine puts its valves in the cylinder head, a layout used across modern small petrol engines.
- Single phase output suits household and caravan appliances rather than three phase equipment.

BUYING FROM GEN4SALE

- Delivery Australia-wide: check the price to your postcode on the listing
- Generator specialists, talk to us before you buy

**BRIGGS &
STRATTON**

Not sure this is the right size for your application?

The Gen4Sale team can match a generator to your load. Call **07 4728 2796**.



LATEST PRICE & STOCK

Specifications as published on gen4sale.com.au, October 2026, and subject to change without notice.