

Hyundai HY3200SEi

4kVA (3200W) Hyundai Petrol Inverter Generator HY3200SEi

4 kVA

OUTPUT

SINGLE PHASE

PETROL

7.8 L TANK

35 kg

WEIGHT

OVERVIEW

The Hyundai HY3200SEi is a 4kVA single phase petrol inverter generator with a maximum output of 3.2kW (3200W). It runs a Hyundai DJ170F engine, and its inverter produces pure sine wave power that suits electronics such as laptops, TVs and phone chargers as well as everyday household and trade appliances. Engine oil is included.

TECHNICAL OVERVIEW

Maximum output	4kVA / 3.2kW
Phase	Single phase
Fuel tank	7.8 litres
Run time	7 Hours @ 50% Load
Noise level	54 dB @ 7 Metres

DIMENSIONS & WEIGHT

Dimensions (L x W x H)	56 x 40 x 44.5 cm
Weight	35 kg

ENGINE

Engine

Hyundai DJ170F

STANDARD FEATURES

- Pure sine wave inverter output: clean, stable power for electronics alongside fridges, fans, lights and tools.
- 3200W maximum output: roughly 13.3 A at 240 V (approximate), a clear step up from 2kVA class units for running several appliances together.
- Hyundai DJ170F engine: the petrol engine behind the inverter, sized for the 4kVA output.
- 7.8 litre fuel tank: a quoted 7 hours at 50% load, enough to cover an evening and into the night between refills.
- 54 dB at 7 m: a measured noise figure you can check against neighbour, campground and site limits.
- Engine oil included: one less thing to buy before the first start.

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

HYUNDAI

Not sure this is the right size for your application?

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