

8kVA Hyundai HY9000LEK

GENERAL FEATURES

• MODEL	HY9000LEK	• KVA	8kVA
• TYPE	Portable	• FRAME	built in Wheel kit



DESCRIPTION

The Hyundai HY9000LEK is a single phase, open frame petrol generator which produces an impressive 6kW. Powered by a 14hp Hyundai A6L engine, the HY9000LEK is designed for heavy duty work and is more than suitable for use on construction sites and industrial environments, With added AVR technology, this Hyundai generator can be used to power delicate electronics.

With a large 22L fuel tank, the HY9000LEK is able to run for up to 15 hours before refueling is required depending on the load applied. This is a massive convenience for users who require the machine to perform for hours at a time during the working day.

The wheelbarrow frame in which the generator is housed in enables one user to easily transport this 85kg unit, with the large wheels designed specifically to make moving the generator from one location to another an easy task. One of the standout features of this petrol generator is the digital display panel which provides important information on the performance of the generator.

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HYUNDAI
POWER PRODUCTS

TECHNICAL

• POWER OUTPUT KW/KVA	6.4kW / 8kVA
• ENGINE MAKE	Hyundai
• ENGINE TYPE	A6L, 4 Stroke OHV, Air-cooled
• FUEL TANK CAPACITY	25 Litres
• FUEL TYPE	Unleaded

FEATURES

- Digital Display

COMES WITH

- User Manual
- Wheel Kit

DIMENSIONS

- Width: 565 mm
- Height: 560 mm
- Length: 770 mm
- Weight: 86 kg

GENERAL RATINGS

VOLTAGE	POWER		NOISE LEVEL	RUN TIME	START
	Max Output @ 0.8pf		dBA @7m see *1		
	kw	kva	dBA		
240	6.4	8	72	@ 50% LOAD	Electric & Recoil
				8.5 hours	Electric & Recoil

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

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