

HY6500SEi-8.1KVA Hyundai







A. GENERAL FEATURES

 MODEL 	HY6500SEi	 POWER OUTPUT 	6.5kW/ 8.1kVA
 TYPE 	Portable	• FRAME	Tough caseing + built in wheel kit

DESCRIPTION

This generator is used in camping, places where there is no connection to the electrical network, reforms, nautical, motor-homes, energy source for country houses and pumps for wells. Its high power makes it the ideal complement for professionals who need a portable power source and guarantees to work with high performance and consumption machines.

Its application as a complement to the solar installation is due to energy needs in times of energy deficit, these cases can happen in long periods of bad weather, or extraordinary situations of high energy consumption.

The Hyundai HY6500SEi is an ideal complement to support the photovoltaic installation, a great choice that offers guarantees, effectiveness and efficiency and guaranteed by a great brand recognized worldwide as is Hyundai.

B. GENERAL RATING

VOLTAGE	POWER		NOISE LEVEL	RUN STA TIME	START
	Max Output @ 0.8pf		dBA @7m <mark>see</mark> *1		
	kw	kva	dBA	@75% Load	
240	6.5	8.1	65	6 Hours	Electric & wireless remote start

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



GENERATORS | WELDERS | AIR COMPRESSORS | LIGHTING TOWERS | ENGINES

DIMENSIONS

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C. TECHNICAL FEATURES

TECHNICAL	FEATURES		
POWER OUTPUT KW/KVA	4kW/ 8.1kVA	LCD Display Control Panel	
ENGINE DISPLACEMENT	390cc	Wireless Remote Start	
ENGINE MAKE	Hyundai	• Outlets: 2 x 15 Amp 240V	
ENGINE TYPE	IC390-OHV Single Cylinder	1 x 32 Amp 240V IP66	
FUEL TANK CAPACITY	18.5 Litres	2 x USB port	
FUEL TYPE	4 - Stroke	1 x 5 Amp 12V	

COMES WITH

 12V Charging Cables 	Length: 800 mm	
Oil Filling Bottle	• Width: 600 mm	
Spark Plug Spanner	• Height: 780 mm	
Screwdriver	• Weight: 89 kg	
Instruction Manual		
 2 x Ignition Keys 		

2 x Wireless FOB Keys

D. CONTROL PANEL

LCD Display on Control Panel



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