

DHY600SERS - 6.5KVA Hyundai



A. GENERAL FEATURES

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|---------|------------|----------------|---------------|
| • MODEL | DHY600SERS | • POWER OUTPUT | 5.2kW/ 6.5kVA |
| • TYPE | Portable | • FRAME | |

DESCRIPTION

The DHY600SERS is powered by Hyundai's efficient, low emission, 4 stroke D420 10hp engine and produces 5.2kW of clean power to your home or business.

The large 16 litre fuel tank can provide up to 16 hours of run time @ 50% load and the DHY600SERS has the ability to run off red diesel making it even more cost effective.

Powered by a 10 BHP Hyundai D400 diesel engine, the Hyundai DHY600SERS 6.5 KVA diesel generator can provide 5.2kW of power to run your home or office machineries.

B. GENERAL RATING

VOLTAGE	POWER		NOISE LEVEL	RUN TIME	START
	Max Output @ 0.8pf		dBA @7m see *1		
	kw	kva	dBA	@50% Load	
240	5.2	6.5	74	16 Hours	Electric/ 2 Wire remote start

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

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C. TECHNICAL FEATURES

TECHNICAL		FEATURES
• POWER OUTPUT KW/KVA	5.2kW/ 6.5kVA	• LCD Display Control Panel
• ENGINE DISPLACEMENT	418cc	• Low oil light
• ENGINE MAKE	Hyundai	• AVR Controlled Alternator
• ENGINE TYPE	D400-OHV Single Cylinder, Forced Air Cooled	• Air-cooled
• FUEL TANK CAPACITY	16 Litres	• Built-in wheel kit
• FUEL TYPE	Diesel	• Outlets: 1 x 32 Amp 240V IP66

COMES WITH	DIMENSIONS
• 2 x Ignition Keys	• Length: 920 mm
• Oil Filling Funnel	• Width: 520 mm
• Key Ring	• Height: 760 mm
• Instruction Manual	• Weight: 152 kg

D. CONTROL PANEL

LCD Display on Control Panel

