



HYUNDAI DHY9K(S)Em COD. 65500SIL

Reference: 65500SIL

Single-phase 8.8 KW generator set with AVR voltage regulator.

The brushless AVR regulator is installed on the entire range of Hyundai generators. The copper coils provide optimum voltage control and are impregnated with special resins to withstand harsh, humid and hot environments.

Main features

- Galvanised and painted steel body for protection against oxidation
- Digital control and programming panel
- Emergency shutdown buttons (external and positioned on the control panel)
- AVR regulator
- IP67 single-phase socket connection
- External fuel filler port
- Large doors for easy access and maintenance
- Fuel tank integrated in the chassis (depending on model)
- Liquid drain valve
- Forklift access
- Robust lifting rings
- Liquid drain valve
- Steel inlet and outlet hoses and silicone sleeves

Instrumentation and controls

The digital control panel provides intuitive and easy access to all functions, even for inexperienced users. The control screen shows in the foreground all the values required for the unit's configuration parameters and authorises remote operation via a USB

connection.

The image is purely indicative.

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Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	8.8
Continuous power single phase (KW)	8
Maximum power single phase (KVA)	8.8
Continuous power single phase (KVA)	8
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Engine	HY380
Engine rpm (rpm)	1500
Starting system	Electric
Engine capacity (cm ³)	1357
Number cylinders	3
Oil capacity (L)	10
Cooling	Coolant Liquid
Alternator	164C