



Table with 2 columns: Attribute and Value. Rows include Manufacturer (HYUNDAI), Model (DHY10000SE-LRS), Type (DIESEL GENERATOR), Max Power (8000W), and Rated Power (7250W).

DHY10000SE-LRS DIESEL GENERATOR

The Hyundai DHY10000SE-LRS is a compact, high-capacity Diesel generator delivering 8000W (10kVA) stable power with an auto voltage regulator (AVR) alternator. It is ideal for domestic standby, residential / commercial emergency power or off-grid solar back-up power.

Whether you're off-grid or just need reliable power, the DHY10000SE-LRS provides a cost-effective, fuel-efficient solution without compromising on performance.

Table with 2 columns: Attribute and Value. Rows include Engine Model (HYD1100FE), Starting (ELECTRIC/2 WIRE AUTO), Fuel Type (DIESEL), Fuel Tank Capacity (25L), Run Time (7 HRS @ 75% LOAD), Phase / Voltage (SINGLE PHASE / 240V), and Warranty (12 MONTHS or 500 HRS LIMITED*).

Table with 2 columns: Attribute and Value. Row includes Noise Rating (72 dB @7 M).

Table with 2 columns: Attribute and Value. Row includes Outlets & Sockets (1 X 32 AMP 240V, 2 X 15 AMP 240V).

Table with 2 columns: Attribute and Value. Rows include Length (1150 MM), Width (650 MM), Height (890 MM), and Weight (230 KG).

*12 months or 100 hours (whichever comes first) Limited Warranty: This warranty covers defects in materials and workmanship under normal use and maintenance for a period of 12 months or 100 hours (whichever comes first) from the date of purchase. It applies only to the original purchaser and is non-transferable.

The warranty does not cover damage caused by misuse, neglect, accident, improper installation, unauthorised repairs or modifications, normal wear and tear, or use of non-approved fuels or oils. Consumable parts such as filters, fuses, and cosmetic wear are not covered.

The generator must be serviced at regular intervals as specified in the user manual. Proof of purchase and service records may be required. As the Australian distributor, Genelite reserves the right to repair or replace defective parts at its discretion.

NOTE - Not suitable for Prime Power applications.

Icons representing features: OFF GRID (solar panel), EMERGENCY POWER (lightning bolt), AIR COOLED (fan), AUTOMATIC START (power button), and TECHNICAL SUPPORT (headset).