



HYUNDAI GENERATOR THREE-PHASE SILENCED 60KW/75KVA STAGE II 65530

Reference: 65530

HYUNDAI THREE-PHASE SILENCED GENERATOR 60KW/75KVA STAGEII

GENERATOR HYUNDAI SILENCED THREE-PHASE STAGEII 60KW/75KVA

The Generator StageII Three-Phase represents the ultimate expression of power and reliability in a single solution.

Designed to meet the needs of individuals, businesses and construction sites, this Hyundai generator offers a number of unbeatable benefits

High performance:

4330 displacement YTO engine: reliable and StageII compliant

Direct injection system: efficiency and low fuel consumption

LK224G alternator: robust and reliable, providing a pure sine wave.

Quiet operation:

Noise level below 108 dB (at 7m): ideal for residential and business environments

Safety and reliability:

"Waterproof" control panel: intuitive monitoring and control

Emergency button: immediate stop in case of need

Miniature and Waterproof circuit breaker: overload and short-circuit protection

IP23 degree of protection: resistant to water and dust

Hyundai Generator **Autonomy and durability:**

Wide autonomy: 120-liter tank for extended operation

Liquid cooling system: optimal temperatures even under severe conditions

Advanced control and management:

Deepsea DSE6120 control unit

Provision for ATS: automatic connection in case failure

The Hyundai Stagell Generator is an ideal choice for:

Private homes: backup and powering high equipment

Businesses: business continuity in case of power outages

Construction sites: power tools and machinery

The Hyundai Three-Phase Silent Stagell Generator is the ideal solution

for those looking for a powerful, reliable and quiet Hyundai generator.

With its three-phase and single-phase power, the Hyundai Three-Phase Silent Stagell Generator

is capable of powering a wide range of equipment.

The Hyundai Three-Phase Silent Stagell Generator

features a direct injection system that ensures efficiency and low fuel consumption.

The Hyundai Three-Phase Silent Stagell Generator is a safe and reliable product,

thanks to its "Waterproof" control panel, emergency button and IP23 protection rating.

Hyundai Stagell Generator Specifications:

Voltage: 230/400 V

Single/three-phase

Three-phase continuous use power: 75 KVA

Nominal power: 20/60 Kw

Max. power MF/TF: 25/75 Kw

Frequency: 50 Hz

Amperage: 108 A

Noise Level: 85 DB (at 7m)

IP Degree of Protection: IP23

Degree of Insulation: H/H

Altitude: < 1000m asl

Engine: YTO

Displacement: 4330 cc

Type of Injection: Direct

No. Cylinders: 4

Engine rpm: 1500/min

Emissions: Stage II

Fuel consumption 100%/75%/50% load: 17.6/13.2/9.1 l/h

Fuel: Diesel

Tank capacity: 120 L

Cooling System: Coolant

Control unit: DEEPSEA DSE6120

Total capacity of lubrication system: 16.4 L

Cap. total cooling system 8.3 L

Alternator Model: Lk224G

Exciter: Brushless - Self-excitation

Dimensions L x W x H: 2470 * 1010 * 1150 mm

Weight: 1350 Kg

Predisposition: ATS

If you are looking for a product similar to Hyundai Three Phase Generator click [HERE](#).

The image is purely indicative.

Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	25
Maximum power three phase (KW)	75
Maximum power three phase (KVA)	
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	LR4B3Z-15
Emissions Regulations	Stage 2
Engine rpm (rpm)	1500
Starting system	Elettrico
Engine capacity (cm ³)	4330
Number cylinders	4
Cooling	Liquid
Alternator	LK224G
Length (mm)	2470
Width (mm)	1010
Height (mm)	1150
Engine manufacturer	YTO
Weight (Kg)	1350