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PIVA 09031950018 - Num. REA: 1020262
SDI 5RUO82D Cap. Soc. € 20.000 I.V

HYUNDAI GENERATOR THREE-PHASE SILENCED 12KW/15KVA STAGE II

Reference: 65520

GENERATOR HYUNDAI THREE-PHASE SILENCED 12KW/15KVA STAGEII

GENERATOR HYUNDAI SILENCED THREE-PHASE 12KW/15KVA STAGEII

Generator Hyundai three-phase StageII represents the ultimate expression and reliability in a single solution.

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

By choosing the Hyundai Three-Phase Silent StageII Generator, you are making a safe and long-lasting investment.

Highest quality LK164D alternator: Rugged, reliable and designed to provide a pure sine wave,

it ensures a stable and safe supply for all your devices, without the risk of damage.

High performance:

2270 cc Fawde engine: reliable and StageII compliant

Direct injection system: efficiency and low consumption

LK164D alternator: robust and reliable, delivers a pure sine wave

Quiet operation:

Noise level below 75 dB (at 7m): ideal for residential and office environments

Safety and reliability:

Waterproof' control panel: intuitive monitoring and control

Emergency button: Immediate stop in case of need

Waterproof miniature circuit breaker: overload and short-circuit protection

IP23 degree of protection: water and dust resistant

Autonomy and durability:

Large autonomy: 40-litre tank for extended operation

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Liquid cooling system: optimal temperatures even in harsh conditions

Advanced control and management:

Deepsea DSE6120 control unit

Ready for ATS: automatic connection in the event of a failure.

The Hyundai StageII Generator is the ideal choice for:

Private homes: backup and powering high equipment

Companies: business continuity in the event of outages

Construction sites: power tools and machinery

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

for anyone looking reliable and silent Hyundai generator.

With its three-phase and single-phase, the Hyundai 3-phase Silent StageII Generator

is capable of powering a wide range of equipment.

The Hyundai 3-phase Silenced StageII Generator

features a direct injection system for efficiency and low fuel consumption.

The Hyundai three-phase Silent StageII Generator is a safe and reliable product,

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

Disarmingly easy to use for everyone: The intuitive control panel and electric start-up make

this generator easy to use for anyone, even the less experienced,

ensuring an uncomplicated user experience.

Technical characteristics Hyundai Three-Phase StageII generator:

Voltage:230/400 V
Single/three-phase
Three-phase continuous use power: 15 KVA
Nominal Power: 4/12 Kw
Max. power MF/TF: 4.5/13.5 Kw
Frequency: 50 Hz
Amperage: 22 A
Noise level: 75 DB (at 7m)
IP Degree of Protection: IP23
Degree of Insulation: H/H
Altitude: <1000m asl
Engine: Fawde
Displacement: 2270 cc
Type of Injection: Direct
No. Cylinders: 4
Engine rpm: 1500/min
Emissions: Stage II
Consumption 100%/75%/50% of load: 2.4/1.8/1.2 l/h

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Fuel: Diesel
Tank capacity: 40 L
Cooling System: Coolant
Control unit: DEEPSEA DSE6120
Total capacity of lubrication system: 7.8 L
Cap. Tot. cooling system 6 L
Alternator Model: Lk164D
Exciter: Brushless - Auto - Excitation
Dimensions L x W x H: 1600 * 740 * 825 mm
Weight: 560 kg
Preparation: 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)	4.5
Maximum power three phase (KW)	13.5
Maximum power three phase (KVA)	15
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	4DW81-23D-YFD10W
Emissions Regulations	Stage 2
Engine rpm (rpm)	1500
Starting system	Elettrico
Engine capacity (cm^3)	2270
Number cylinders	4
Cooling	Liquid
Alternator	LK164D
Length (mm)	
Width (mm)	740
Height (mm)	825
Engine manufacturer	YTO
Weight (Kg)	560