



HYUNDAI GENERATORE TRIFASE SILENZIATO 48KW/60KVA STAGE II

Reference: 65526

Generator Hyundai Three-Phase Silenced Stagell

Generator Hyundai Three-phase Silenced Stagell Power and reliability in one

Hyundai Three-phase Silenced Stagell is the ideal choice for those looking for a powerful Hyundai generator, reliable and quiet generator to power your home, business or construction site.

Rated at 16 kW single-phase and 48 kW three-phase, this Hyundai Stagell generator can power a wide range of equipment.

Low consumption and minimal emissions: this Hyundai three-phase generator is designed to minimize environmental impact, contributing to a more sustainable and responsible future, without sacrificing performance. A hurricane of energy at your service, whispered not shouted:

Hyundai's Stagell Three-Phase Silenced Generator unleashes unstoppable power in silence, revolutionizing the way we think about energy.

A beating heart of reliability that beats to the rhythm of your peace of mind: The mighty 3900cc Cummins engine offers flawless performance and unprecedented durability, ensuring your peace of mind.

Its main features include:

3900 cc Cummins engine: reliable and complies with Stagell anti-pollution regulations.

Direct injection system: provides high efficiency and low fuel consumption.

LK224E Alternator: robust and reliable, provides a pure sine wave ideal for powering sensitive electronic equipment.

"Waterproof" control panel: enables easy and safe monitoring and control of the Hyundai Stagell generator.

Emergency safety button: ensures immediate shutdown of the Hyundai Stagell generator in case of need.

Miniaturized and Waterproof circuit breaker: protects the Hyundai generator from overloads and short circuits.

Noise level below 85 dB (at 7m): quiet operation that does not disturb the neighborhood.

IP23 degree of protection: resistant to water and dust.

Large autonomy: 120-liter tank for extended operation.

Liquid cooling system: keeps the Hyundai generator at optimal temperatures even under severe working conditions.

Deepsea DSE6120 control unit: provides comprehensive information on generator operation.

Provision for ATS: allows automatic connection of the Hyundai generator in case of failure.

The Hyundai Three-Phase Silenced Stagell Generator is an ideal choice for:

Private homes: provides backup in case of power outages or to power highelectrical equipment.

Technical characteristics Hyundai Silenced Stagell Generator:

Voltage: 230/400 V
Single/three-phase
Three-phase continuous use power: 60 KVA
Nominal power: 16/48 Kw
Max. power MF/TF: 18/54 Kw
Frequency: 50 Hz
Amperage: 86.6 A
Noise Level: < 85 DB (at 7m)
IP Degree of Protection: IP23
Degree of Insulation: H/H
Altitude: < 1000m asl
Engine: YTO
Displacement: 3900 cc
Type of Injection: Direct
No. Cylinders: 4
Engine rpm: 1500/min
Emissions: Stagell
Fuel consumption 100%/75%/50% load: 9.6/7.2/6.8 l/h
Fuel: Diesel
Tank capacity: 120 L
Cooling System: Coolant
Control unit: DEEPSEA DSE6120
Total capacity of lubrication system: 14 L
Cap. Tot. cooling system 6 L
Alternator Model: Lk224E
Exciter: Brushless - Auto - Excitation
Dimensions L x W x H: 2470 * 1010 * 1125 mm
Weight: 1210 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)	18
Maximum power three phase (KVA)	54

Continuous power three phase (KVA)	60
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	YT4B2Z-15
Emissions Regulations	Stage 2
Engine rpm (rpm)	1500
Starting system	Elettrico
Engine capacity (cm ³)	3900
Number cylinders	4
Cooling	Liquid
Alternator	LK224E
Length (mm)	2470
Width (mm)	1010
Height (mm)	1125
Engine manufacturer	YTO
Weight (Kg)	1210