



HYUNDAI DHY8000 SE GENERATOR SINGLE-PHASE 6.3 KW

Reference: 65237

HYUNDAI DHY8000 SE SINGLE-PHASE GENERATOR

The HYUNDAI DHY8000 SE SINGLE-PHASE GENERATOR is the ideal solution for anyone looking for a reliable, versatile and easy-to-use power generator.

With a maximum output of 6.3 kW and a continuous output of 6 kW, the HYUNDAI DHY8000 SE SINGLE-PHASE ELECTRIC can power a wide range of devices, from domestic to professional.

The HYUNDAI DHY8000 generator set is diesel-powered and has an AVR voltage regulator, which guarantees a stable and clean power distribution, even for sensitive electronic devices.

The HYUNDAI DHY8000 SE is equipped with a socket box with 2 x 230V SINGLE-PHASE and protective breakers, which simplify the connection of devices.

In addition, the HYUNDAI DHY8000 is light and manoeuvrable, thanks to its weight of only 156 kg.

Here are some of the main advantages of the HYUNDAI DHY8000 SE SINGLE-PHASE GENERATOR:

Constant high power

AVR voltage regulator

Socket panel with protection breaker

Lightweight and easy to handle

The HYUNDAI DHY8000 SE ELECTRONIC is the ideal solution for anyone looking for a reliable and versatile power generator to meet all requirements.

Technical Specifications HYUNDAI GENERATOR DHY8000 SE SINGLE-PHASE:

Maximum power Single-phase: 6.3 KW

Continuous power Single-phase: 6 KW

Fuel: Diesel
Voltage: 230 V
Frequency: 50 Hz
Engine: 4-stroke
Starter: Electric
Consumption: 1.25 Lt/h at 50% load
Length: 960 mm
Width: 560 mm
Height: 830 mm
Weight: 156 Kg
AVR

Uninterrupted power: the generator delivers 6.3 kW maximum 6 kW continuous power, enough to power a wide range of devices, from domestic to professional.

The Hyundai DHY8000 SE generator is the perfect choice for those who want to save on fuel and always have a reliable source of energy at their disposal.

Looking for a different model of HYUNDAI DHY8000 SE SINGLE-PHASE generator? Visit the section dedicated to land-based [generators](#).

Non-binding images and technical data.

Technical Sheet

Maximum power single phase (KW)	6.3
Continuous power single phase (KW)	6
Maximum power single phase (KVA)	7.88
Continuous power single phase (KVA)	7.5
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Sockets configuration	2 x 230V
Engine	D500E, 4 stroke
Engine rpm (rpm)	3000
Starting system	Electric
Engine capacity (cm ³)	456
Oil capacity (L)	1.65
Alternator	KT-6, copper windings
Phase	Single phase