



## Hyundai 65126 Power generator 5 Kw Stage V

Reference: 65126P

### Hyundai 65126 5 Kw Stage V power generator

Hyundai 65126 power generator 5 Kw Stage V: reliability without compromise

When the power fails, the Hyundai 65126 5 Kw Stage V generator is ready to illuminate your energy needs with 5.5 kW.

This robust portable companion effortlessly powers a wide range of devices,

from power-hungry electrical tools to life-saving appliances,

guaranteeing the flow of power even during power outages or

outdoor escapes with the Hyundai 65126 5 Kw Stage V Current Generator.

With a beating heart of 5.0 kW rated power, the Hyundai 65126 Current Generator 5 Kw Stage V ensures a steady and reliable flow of energy,

powering your devices non-stop, whether at home, work or leisure.

Manual starting requires a bit of physical effort, but provides greater autonomy than electric starting,

making the Hyundai 65126 5 Kw Stage V ideal for situations where access to electricity is limited.

Compatibility with the standard 230 V / 50 Hz voltage and frequency makes it a perfect companion for most homes and construction sites in Europe, while the two 16 A sockets offer the flexibility of powering multiple devices simultaneously, with a maximum current of 16A per socket, all thanks to the Hyundai 65126 Generator 5 Kw Stage V.

But the Hyundai 65126 5 Kw Stage V Generator is not just limited to powering large appliances.

The 12 V output makes it perfect for recharging batteries, powering low-voltage devices or giving a life-saving jolt to those essential gadgets when light is scarce.

With a noise level of 95 dBA at 7 metres,

the Hyundai 65126 5 Kw Stage V Generator remains unobtrusive, avoiding disturbing the peace of nature

or neighbours during your outdoor activities.

the Hyundai 65126 5 Kw Stage V Generator boasts a 25 litre fuel tank that offers a range of about 8 hours at rated load, allowing you to enjoy the power without worrying about frequent recharging.

The 100 per cent copper alternator ensures greater durability, strength and efficiency over time, while the AVR voltage regulation system automatically adjusts the output voltage, protecting your connected devices from damaging voltage spikes, all guaranteed by the Hyundai 65126 5 Kw Stage V Generator.

With a net weight of 75 kg, the Hyundai 65126 Current Generator 5 Kw Stage V is robust yet easily transportable, adapting perfectly to different needs. In addition, its compliance with the STAGE V standard for petrol engine emissions reduces environmental impact,

making it a conscious choice for those who care about sustainability, just like the Hyundai 65126 5 Kw Stage V Generator.

In summary, the Hyundai 65126 5 Kw Stage V Generator is a concentrate of utility, reliability and portability. It is the ideal choice for those who want a safe and versatile backup source for the home. work or leisure, offered by the Hyundai 65126 5 Kw Stage V Generator.

#### Technical characteristics Hyundai:

Maximum Power: 5.5 Kw  
Nominal Power: 5,0 Kw  
Starting: Manual  
Voltage/Frequency: 230 - 50 V/Hz  
Sockets: 2x16A  
Output: 12 V - 8, 3 A  
Noise level at 7 m: 95 dBA  
Engine type: Petrol 4 Stroke  
Power: 15 Hp  
Displacement: 420 cc  
Tank capacity: 25 L  
Alternator: Tame 100%  
Voltage adjustment: AVR  
Net weight: 75 Kg  
STAGE V

Are you looking for a generator with different technical characteristics? [HERE](#) you can find the area dedicated to HYUNDAI generators or other specialized brands.

Images and technical data are not binding.

#### Technical Sheet

Phase	Single phase
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Engine	4 stroke
Starting system	Manual

---

Engine capacity (cm <sup>3</sup> )	420
Fuel tank capacity (L)	25
Voltage regulator	AVR
Weight (Kg)	75

---