



Generator Set 21KVA 400V AVR

Product price:

3,695.00 € tax excluded

Product description:

Generator Set 21KVA 400V AVR

The generator is a powerful and reliable machine, designed to ensure stable and continuous energy in both domestic and professional settings. Equipped with a **32 HP engine** and **alternator with AVR voltage regulator**, it ensures constant performance even during long operating sessions.

Thanks to the **maximum power of 17 kW (21 kVA)** and the **400V three-phase voltage**, this generator is ideal for powering machinery, industrial systems or high-absorption tools. **Air cooling** and **3600 rpm engine speed** ensure a perfect balance between efficiency and engine life.

The **60-liter tank** allows for autonomy of up to **10 hours at 50% load**, making it a perfect solution for prolonged applications without interruptions. The **robust yet compact** structure and the **low weight of 230 kg** ensure ease of handling and stability during use.

The **electric** starter simplifies ignition, while the standard equipment includes all the necessary safety functions, such as the **AVR regulator**, the **overload protection** and the **oil level safety**.

Technical Features:

Frequency: 50 Hz

Maximum power 400V: 17 kW

Maximum power 400V: 21 kVA

Rated current: 27.1 A

Power factor: 0.8

Voltage regulator: AVR

Engine power: 32 HP

Engine speed: 3600 rpm



Starting: electric
Standard equipment
Cooling: air
Fuel: petrol
Tank capacity: 60 litres
Autonomy (at 100% power): 7.5 hours
Autonomy (at 50% power): 10 hours
Weight of the unit: 230 kg
Dimensions (L x W x H): 900 x 790 x 985 mm

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Product features:

Fuel: Gasoline
Frequency (Hz): 50
Voltage (V): 230 /235
Engine: GB1000
Engine rpm (rpm): 3600
Starting system: Elettrico
Fuel tank capacity (L): 60
Running time (h): 10 hours at 50% battery life