

# PRAMAC GDW150PFNE Genset Silenced 148KVA



Product price:

**31.515,00 € tax excluded**

## Product description:

PRAMAC GDW150PFNE Silenced Genset 148KVA

PRAMAC GDW150PFNE is the ideal silent genset to give you maximum power and reliability in any situation.

With its ESP of 148 kVA and PRP of 135 kVA, it is perfect for powering a wide range of consumers, both domestic and professional.

## PRAMAC GDW150PFNE **Reliability guaranteed:**

Perkins 1106A-70TG1 engine, certified Non Emission Stage 5, for safe and environmentally friendly operation.

Mecc Alte ECP34 2M 4C alternator, with copper winding and electronic voltage regulator, for stable and precise current delivery.

Exceptionally quiet operation:

Enclosure made of modular galvanised steel panels, suitably treated to resist corrosion and aggressive environmental conditions.

High-quality sound-absorbing materials and a residential muffler guarantee excellent soundproofing performance and a low level of noise emission.

Easy to operate and maintain:

Large side doors for easy access for service and maintenance.

Doors equipped with lockable handles.

Base frame with welded steel profiles.

Appropriately dimensioned anti-vibration mounts.

Removable support feet.

Lifting eyebolts.

Protection of rotating parts against accidental contact.

Accessible earthing point.



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## Technical characteristics PRAMAC GDW150PFNE silenced genset:

Length (L): 3090 mm  
Width (W): 1100 mm  
Height (H): 1852 mm  
Weight: 1827 Kg  
Noise emission level  
Acoustic (LWA): 97 dB(A)  
Sound pressure @ 1 m: 79 dB(A)  
Acoustic pressure @ 7 m: 68 dB(A)  
Battery voltage: 12 V  
Voltage: 400/230 V  
Frequency: 50 Hz  
Phases: 3  
Performance:  
ESP power: 148 kVA  
PRP power: 135 kVA  
Engine:  
Model: Perkins 1106A-70TG1  
Displacement: 7010 cm<sup>3</sup>  
Fuel: Diesel  
Alternator:  
Model: Mecc Alte ECP34 2M 4C  
Winding: Copper  
Voltage regulator: Electronic

PRAMAC GDW150PFNE: the ideal choice for anyone looking for a powerful, reliable and quiet genset.

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

Non-binding images and technical data.

### Product features:

Phase: Single phase / Three phase  
Maximum power three phase (KW): 118.4  
Continuous power three phase (KW): 108  
Maximum power three phase (KVA): 148  
Continuous power three phase (KVA): 135  
Fuel: Diesel  
Frequency (Hz): 50



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Voltage (V): 230 / 400  
Engine: Perkins 1106A-70TG1  
Engine rpm (rpm): 1500  
Speed governor: Electronic  
Starting system: Electric  
Engine capacity (cm<sup>3</sup>): 7010  
Number cylinders: 6  
Cylinders' position: In line  
Cooling: Water  
Alternator: Mecc Alte ECP34 2M 4C  
Poles: 4  
Acoustic pressure: 68 dB(A) at 7 m  
Length (mm): 3090  
Width (mm): 1100  
Height (mm): 1852  
Dry weight (Kg): 1827  
Silenced: Yes  
Super silenced: Yes  
ATS Switch device : Optional  
Engine manufacturer: Perkins