

What s the matter with the abnormal noise of Fengjun generator

Why are generators so loud?

Generators are often loud due to the combustion process, mechanical vibrations, and cooling mechanisms. The internal combustion engine fuel to generate power, creating noise as a byproduct. Mechanical vibrations from moving parts, such as pistons and gears, also contribute to the noise.

What factors affect generator noise levels?

Factors affecting generator noise levels include the type of generator, age, maintenance history, distance from living areas, sound-attenuating features, size and power output, and usage habits. Legal limits for generator noise vary based on location and application.

How loud is a generator?

Every generator comes with a decibel rating that indicates how loud it is. The higher the number, the louder the machine. For instance, generators with a noise level of 70 decibels sound like they're operating next to you. In comparison, ones with 50 decibels are quiet enough to hold a conversation without raising your voice.

Why does my Generator make a strange noise?

Generators have a multitude of moving parts. Any one of those moving parts can make a strange noise if they are loose, broken, worn-out, or not properly lubricated. Identifying the specific noise the generator is making is necessary to figure out the cause.

Why is my Generator rattling?

Loose components in a generator can cause rattling noises. Check the springs between the generator and the mounting plate. They are supposed to absorb vibrations. If they are loose, you will hear rattling. Other potential causes include oil issues, such as not having enough oil or using bad oil.

Why does a generator make a high-pitched noise?

A high-pitched noise from a generator can originate from a squealing water pump belt or an air leak. Generator engines, like car engines, can have similar weaknesses.

What if it starts making so much noise that it becomes a disruptive element in your home? Is that normal? Are there ways to combat or even eliminate that noise? Generator Making Revving ...

Abnormal sound of diesel generator is a common fault, this fault will appear in various parts of diesel engine, and there are many kinds of abnormal sound, troubleshooting is ...

Factors that affect the noise level of generators. The noise level of a generator can be affected by several factors, including: Generator size and power output: Larger generators and those with higher power outputs ...

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Typically, the low noise levels of inverter generators are a major selling point for consumers. That said, there are also many models of standard generators that come equipped ...

I just got an S7 191 and noticed its right cooler randomly starts making a loud noise. It sounds as if something is touching the fan, a cable maybe. Though I couldn't identify what triggers it, I did ...

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