



Fengjun 7 generator fault light is on

What does a fault light mean on a generator?

AC Sensing Loss The fault lamp illuminates yellow and the alarm horn sounds when the controller does not detect the nominal generator set AC output voltage after crank disconnect. The controller displays AC Sens Loss Warning. **Battery Charger Fault** The fault lamp illuminates yellow and the alarm horn sounds when the battery charger malfunctions.

What does a green light mean on a generator?

Green (A): The "Ready" status, illuminates when the utility is present and the unit is in auto. This light also flashes when there is an outage and the unit is running. **Red (B):** The "Alarm" status, illuminates when the generator is OFF or a shutdown alarm is detected. Most alarm codes require an authorized service dealer to address.

What do error codes mean on a generator?

Error codes, also known as "alarm codes", indicate status or issues with the operation of the generator. Many error codes are accompanied by a yellow light, and these can often be addressed by the end user. Error codes that are accompanied by a red light will usually require a service call.

What does a yellow light mean on a home standby generator?

Many error codes are accompanied by a yellow light, and these can often be addressed by the end user. Error codes that are accompanied by a red light will usually require a service call. See the [What Do the Green, Yellow, and Red Status Indicator Lights Mean on Home Standby Generators?](#) article for more information.

What are the most common generator problems?

The most common generator problems are: Take caution when performing repairs. Always remove the spark plug wire and wait for the engine to cool. Follow all safety precautions found in the operator's manual. This post may include affiliate links. Purchases made through these links may provide a commission for us, at no extra cost to you.

What should I do if my generator fuses are blown?

Ensure all connections are secure to maintain a stable electrical flow. Inspect the circuit breaker and fuse box: Tripped breakers and blown fuses can indicate overload, which can cause significant damage to your generator. Regularly check and reset the circuit breaker and replace blown fuses as needed.

Follow safety Instructions and relocate the generator to an open area outside, far away from windows, doors, and vents. COsense(TM) shuts off due to a system fault if a yellow light blinks ...

Good morning I'm John your professional today and thank you for using Just Answer. I have had a look to

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pinpoint what the issue may be, Although there are a few conflicting comments as to ...

Frequently Asked Questions about Onan Generator Fault Code 3 Flashes: How to Fix. Here are some frequently asked questions and their answers regarding fault code 3 flashes on Onan generators: Q: What should I ...

Green lights up when the utility power is present or when the generator is in Auto, and flashing green means there is an outage and the unit is running. Yellow lights up when ...

7 common reasons why a portable generator isn't producing electricity and ways to fix the problem. ... The engine is purring just fine but it can't even light up a single lightbulb to lead ...

1 ??· My 2004 997 runs fab but the red warning message keeps coming on only after about 15 minutes driving - "battery/generator fault". ... Post subject: Re: battery/generatoor warning ...

The STOP/PRIME button is equipped with an indicator light, and it will flash in a pattern showing the exact fault code. ... Troubleshooting Onan Generator Fault Code 23. Troubleshooting this problem is easy, you will have to remove the ...

This article is a quick guide for basic problem-to-issue identification and solutions for common portable generator issues. It provides the symptoms, potential problems, and solutions to ...

This is fault code 3, which means that the generator has shut down due to some two-digit fault Next, you will need to press the STOP/PRIME button once more and hold it for about a second. The indicator light will start flashing a new ...

7. Vibration. Stator windings overheating may be caused by permanent overloads and phase-to-phase and earth faults are due to insulation breakdown.. Rotor winding short-circuit leads to ...

