

After changing the generator the air conditioner has no air

If your air conditioner isn't functioning on a generator, first check the generator's wattage output to ensure it meets your AC's power requirements. Next, inspect electrical connections for ...

We'll show you easy DIY solutions for the most common central air conditioning repairs. You'll be up and running in no time, and you'll save the expense of a service call.

This common HVAC issue has several possible causes, from minor electrical glitches to significant mechanical faults. This guide explores why the AC fan won't run, how to diagnose the ...

Basically when I turn the AC down, the contactor never pulls in. Even when I manually push in the contactor, it only starts the compressor, but never the fan. The only time it consistently ...

If the thermistor does not have continuity, it can prevent the compressor from running. To determine if the thermistor is at fault, use a multimeter to test it for continuity.

When the AC unit is running but not blowing air, it creates confusion and discomfort, especially during hot American summers. This guide explores the most common reasons, step-by ...

If an air conditioner won't blow air start by checking the air filter, fan motor assembly, and control board. Learn how to troubleshoot with our AC repair help.

The most common causes include clogged air filters, thermostat or blower issues, closed or blocked vents, frozen coils, or problems inside ductwork. Start your diagnosis with easy-to-check ...

No, some high tech ac units need near perfect power to operate. You could try a soft start unit, way help.

Fix your AC yourself with these expert DIY repairs! Covers AC that's not working at all, isn't cooling, isn't blowing air, is leaking, and other problems.

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