

In this video I will show you how to make a custom bolt-on exhaust extension for your Harbor Freight 3500 Predator inverter generator that will not void your warranty.

Tired of generator fumes? Build your own RV generator exhaust extension with this easy DIY guide for safer air for you and your neighbors.

By carefully designing the exhaust system with appropriate materials, noise control, and emission management, operators can maximize the generator's performance and lifespan.

The exhaust system is equipped with a bypass valve and a bypass stack which provides a safety-related exhaust path in the event that a system failure downstream restricts the exhaust flow.

Generator exhaust systems need to be properly designed to ensure correct engine performance and safe operation. System design has become more complex with the desire to keep emissions low, ...

First, you'll need to measure the size and shape of your engine's muffler. You'll also need some supplies, including metal sheets, piping, welding equipment, and screws. Second, you'll need to learn ...

Generator exhaust extension is something every generator owner should have at their disposal. Here" we explain why and even how to make it by yourself.

Design safe, quiet exhaust systems for diesel generators. Control noise, back-pressure, and heat with proper sizing, routing, and silencer selection.

A Gen-Turi is a exterior RV accessory that connects to your generators exhaust system. It is designed to take the exhaust fumes from the bottom of your RV and and divert them up and over ...

Extending the exhaust on your generator involves a few steps and the purchase of either a generator exhaust extension kit or the parts to create one. An example of a DIY project to extend a generator exhaust can be seen in the ...

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