

# How to disassemble the fan blades of a large generator

Ever wondered why your generator suddenly overheats or makes strange whirring noises? Well, you might be dealing with worn-out fan blades.

As you can tell, the goal is to tap the loose nut on the shaft while holding the fan as you keep the unit from rolling/dropping onto the floor when the fan comes loose.

The process of removing and replacing a generator fan may seem daunting, but with the right guidance from BISON, the task can be accomplished with ease.

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After tightening up center bolt I give the center bolt a few LIGHT taps with hammer while holding onto fan. When fan pops off there is a pretty significant POP and if you don't hold onto fan it ...

Lubricate the opening of the hub, remove set screw, place adjustable wrench on shaft (preferably under the blade), rotate blade while holding shaft in place to loosen (use additional lubricant as needed)

Repairing a Briggs and Stratton generator? This video demonstrates the proper and safe way to disassemble a generator and how to access parts that may need to be tested and/or replaced.

Best practices for disassembly and reassembly of components, inspection techniques, repair methods, and maintenance planning are summarized. Design review questions are provided to assist plant ...

The document outlines the step-by-step process for disassembling a hydrogen-cooled generator, detailing specific components such as the collector cover, bearing caps, and rotor fans.

3512C Generator Set Engine Fan Drive - Disassemble Caterpillar online information

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