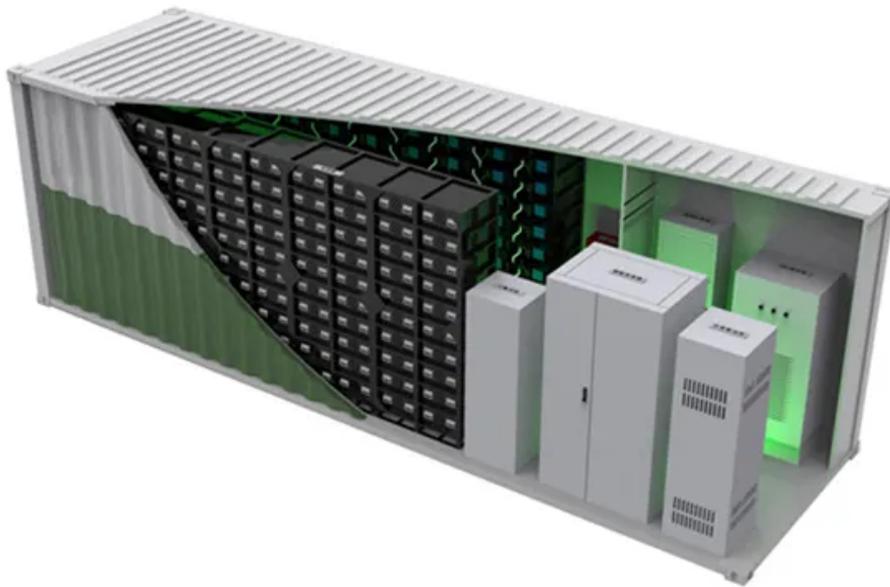


# Removing the screws of the generator requires a jackhammer



## Overview

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To remove a generator from an engine shaft, first, disconnect the power source and then loosen the mounting bolts securing the generator to the shaft. Carefully slide the generator off the shaft, ensuring not to damage any components, and store it in a safe location. How to remove generator armature and stator will require tools like Hammer, screw driver and 10/12mm socket. It is quite easy when you follow the step. Kindly subscribe, like and share. If you have ever worked on these, you know they are extremely tight and can be a bear to deal with. Yep, those don't come out easily. vintage shop manuals show the same principle, but with. Factory mounting for a 3 brush are 1/4 x 24 screws on all WLA (and all other WL,UL,VL, EL and FL series) until the advent of the 2 brush generator.

## Removing the screws of the generator requires a jackhammer

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### HOW TO REMOVE GENERATOR ARMATURE AND ...

How to remove generator armature and stator will require tools like Hammer, screw driver and 10/12mm socket.

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### How to Remove Generator from Engine Shaft

To remove a generator from an engine shaft, first, disconnect the power source. Then, unscrew the bolts securing the generator to the shaft. Removing a generator from an engine shaft may seem daunting, ...



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### Removing the generator

The original mounting screws can be used on a 2 brush generator by installing a 1/4 -24 Helicoil in the screw holes which prevents drilling and modifying original cases.

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### Tool for removing and installing

## generator and starter pole shoe ...

Here is a short video showing the simple rig I made for my arbor press for removing and installing those screws.

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## Removing generator

I remove the oil filler and the bolts and nuts that hold the generator stand to the case. At that point the 4 bolts holding the generator assembly to the fan shroud can be removed and the ...

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## Tool for removing/installing generator and starter pole shoe screws

This is a simome shop-made tool for removing those tight pole shoe screws.

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## Replacing Generator Stand Studs/Nuts with BOLTS for Easy Removal

First method involves modifying the stand. The front two holes get slotted and only the rear two studs gets



replaced with bolts. When doing it this way you would remove the two bolts, loosen ...

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## The Ford Barn

I made a new video showing the rig I made for removing and installing generator/starter pole shoe screws. If you have ever worked on these, you know they are extremely tight and can be a ...



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