

European Solar and Energy Storage Solutions

How to remove the Fengjun 5 generator



Overview

Can you remove a generator from an engine shaft?

Penetrating oil, often referred to as a penetrating fluid, can be a game-changer when you're trying to remove a generator from an engine shaft. It has the ability to seep into the cracks and crevices between the generator and the engine shaft, breaking down rust and corrosion that may bind the two components together.

How do you remove a generator armature from a motor shaft?

Ans: To remove a generator armature from a motor shaft, first, disconnect power. Loosen the set screw, use a puller tool to extract the armature gently. Avoid force to prevent damage. Related Video: [Why Won't My Generator Start With Old Gas?](#)

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How do you remove rust from a generator?

To use this method, first, apply the penetrating oil liberally around the area where the generator meets the shaft. Allow it to soak for at least fifteen minutes - this gives the oil sufficient time to penetrate and loosen the rust or corrosion. After the soak time, attempt to twist or pull the generator away from the shaft.

How do you heat a generator shaft?

To utilize this method, use a propane torch or similar heat source, and evenly apply heat around the shaft where it adjoins the generator. Avoid overheating any single spot to prevent damage. Once the area is adequately warmed, but not too hot to touch, attempt to twist or pull the generator off the shaft.

How do you fix a Jack slipping on a generator?

Reset the Jack - Depending on the type of generator; you might need to reset

the jacks to make sure it doesn't tip. Some models are heavier towards the rear, and a jack slipping is a real consequence of not being prepared. Make sure that the weight is secure before letting go of the jack handle or lift button.

What should you do if a generator collapses?

Use metal ramps and a sturdy surface to ensure as much safety as possible. Always have someone with you in case the ramps collapse and you are stuck underneath the motorhome. Before breaking out the tools and taking stuff apart, you need to ensure that the generator's weight is supported.

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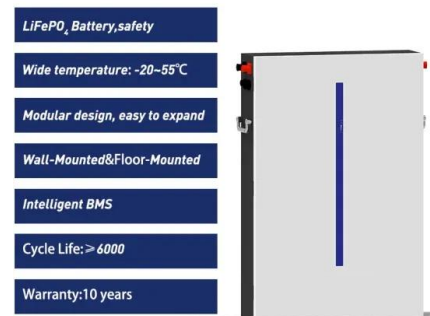


Delco Remy Starter Generator: How to remove pulley ...

Looks like the bearing is held in by 3 slotted screws and a piece of thin metal, so I think the trick of removing Cub Cadet steering wheels is out where you put the nut back on and drive it through. On the rear bushing, I've ...

How Do I Remove the Generator Side Panel?

How Do I Remove the Generator Side Panel?
Removing the intake side panel is necessary to access the battery, sediment trap, and controller wiring. It can be easily removed by opening the generator, lifting out the front ...



How to Remove a Cummins Onan Generator from My ...

Remove the generator from its housing by following these steps: Presoak the Bolts - Take the time and make sure that the fight against the bolts turns in your favor. Using a powerful penetrating spray is essential in this ...

HOW TO Easily Remove A Generator Armature

I want "DON THE SMALL ENGINE DOCTOR" on to

save you time, frustration and most importantly, MONEY with my HOW-TO videos! Let me teach you how to fix your chainsaw, lawnmower, ride on



How to Remove Generator From Engine Shaft ...

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