Conversion Kit - Location of air adjustment screw

Posted by jeffreyleb0wsk1 - 04 Feb 2013 14:31

I have installed the nesco conversion kit. While reading through the directions, it suggested that I adjust the air flow by turning a screw. I have checked all of these post, called nesco (no reply), and searched all over for this screw. Would someone be able to assist me in locating it? A picture showing where it is would be awesome. Thank you in advance for your help.

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Re: Conversion Kit - Location of air adjustment screw

Posted by tfgrower - 07 Feb 2013 00:43

The insert ate Jeff. Seemed like a nice guy

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Re: Conversion Kit - Location of air adjustment screw

Posted by command_z - 07 Feb 2013 01:10

Well, on the "Little House on the Prairie" show it took days sometimes to go to town and get something at the store. Or, maybe he got abducted by aliens. Or, maybe he got carjacked on the way to Walmart for that socket. Or maybe, he stopped for a beer and ran into some old buddies. Or maybe, he was at the store and found some hot babe. Or maybe I'm just guessing

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Re: Conversion Kit - Location of air adjustment screw

Posted by jeffreyleb0wsk1 - 07 Feb 2013 01:14

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tfgrower wrote:

The insert ate Jeff. Seemed like a nice guy

I wasn't eaten or abducted by aliens. I bought a socket Allen wrench, put all 270 pounds on that bad boy, and managed to break the socket wrench. Needless to say, adjustment screw is unmovable. Currently have a penetrating lubricant on it in hopes of setting it free.

Sorry for the delay of reporting. No free period today at school. I'm a teacher.

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Re: Conversion Kit - Location of air adjustment screw
Posted by command_z - 07 Feb 2013 01:18

No problem. Were just trying to amuse ourselves to help pass time. Winter in the midwest is kinda like that.

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Re: Conversion Kit - Location of air adjustment screw
Posted by command_z - 07 Feb 2013 01:27

I just had an idea and now my brain hurts. Anyway... with the fire pot out you should be looking right at the hole/gate/bolt that is stuck. Using a propane torch, heat it up really good then try to back it out. It would be hard to heat from the back side but from the front it just might work.

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Re: Conversion Kit - Location of air adjustment screw
Posted by tfgrower - 07 Feb 2013 04:16

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command_z wrote:

I just had an idea and now my brain hurts. Anyway... with the fire pot out you should be looking right at the hole/gate/bolt that is stuck. Using a propane torch, heat it up really good then try to back it out. It would be hard to heat from the back side but from the front it just might work.

And it's safer and it will help the wd-40 get in there. cz you are a mill right

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Re: Conversion Kit - Location of air adjustment screw
Posted by jeffreyleb0wsk1 - 07 Feb 2013 12:34

Tonight, when I get home. I will return to trying to solve this mystery. I do appreciate all of your help.

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Re: Conversion Kit - Location of air adjustment screw
Posted by command_z - 07 Feb 2013 17:24

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tfgrower wrote:

cz you are a mill right

First time I ever been accused of being "right". Just ask my wife.

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Re: Conversion Kit - Location of air adjustment screw
Posted by tfgrower - 07 Feb 2013 18:01

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I think I would soak it, heat from front, soak as cools alittle to draw in wd-40 and put hammer drill with hex on it to try and shake it loose with out hurting it

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Re: Conversion Kit - Location of air adjustment screw
Posted by jeffreyleb0wsk1 - 07 Feb 2013 18:09

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tfgrower wrote:

I think I would soak it, heat from front, soak as cools alittle to draw in wd-40 and put hammer drill with hex on it to try and shake it loose with out hurting it

I currently have it soaking in the stuff the hardware store gave to me. Been soaking since last night. Hoping that when I get home it will be kind to me.

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