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.

==========

Re: Conversion Kit - Location of air adjustment screw

Posted by command_z - 15 Feb 2013 17:30

Sorry. Busy day so far. Hope it slows down so I can get a nap!

==========

Re: Conversion Kit - Location of air adjustment screw

Posted by tfgrower - 15 Feb 2013 17:32

There you go

==========

Re: Conversion Kit - Location of air adjustment screw

Posted by jeffreyleb0wsk1 - 15 Feb 2013 17:41

---

tfgrower wrote:

jeffreyleb0wsk1 wrote:

tfgrower wrote:

jeffreyleb0wsk1 wrote:

tfgrower wrote:

Happy to help

Found the part, cost will be $8.

Did you jump old one and found it defective.

Yes, I did the switch around like you stated and found that it is indeed my thermo disc.

Your going to love your new 4100 Don't forget to unplug when swapping good for bad and keep us updated

.

I can't wait. Won't be able to get the new disc until Monday. I'll let you know how it goes.

==========

Re: Conversion Kit - Location of air adjustment screw
Posted by tfgrower - 15 Feb 2013 17:47

_____

If you put a couple of spade ends on a jumper wire you can use stove till then.

==========

Re: Conversion Kit - Location of air adjustment screw
Posted by jeffreyleb0wsk1 - 15 Feb 2013 17:54

_____

tfgrower wrote:

If you put a couple of spade ends on a jumper wire you can use stove till then.

Considering I had to google what you are referring to, I might just have to wait until Monday.

==========

Re: Conversion Kit - Location of air adjustment screw
Posted by tfgrower - 15 Feb 2013 18:06

_____

Monday will come soon

==========

Re: Conversion Kit - Location of air adjustment screw
Posted by jeffreyleb0wsk1 - 18 Feb 2013 19:09

_____

Bought a new thermal disc today. At the store, gentleman said that another reason my room fan could be turning off is the blower is cooling the disc down. If I cover it with insulation, it will also fix the

problem. So, I put the new disc in. Problem continued. I wrap it in installation, problem still continues:(

==========

Re: Conversion Kit - Location of air adjustment screw
Posted by tfgrower - 18 Feb 2013 19:54

_____

jeffreyleb0wsk1 wrote:

Bought a new thermal disc today. At the store, gentleman said that another reason my room fan could be turning off is the blower is cooling the disc down. If I cover it with insulation, it will also fix the problem. So, I put the new disc in. Problem continued. I wrap it in installation, problem still continues:(

Jeff, JUmp wires again to see if fans work. If they do new disc don't work. Double check that new disc is right disc. Return if bad

==========

Re: Conversion Kit - Location of air adjustment screw
Posted by jeffreyleb0wsk1 - 18 Feb 2013 20:14

_____

tfgrower wrote:

jeffreyleb0wsk1 wrote:

Bought a new thermal disc today. At the store, gentleman said that another reason my room fan could be turning off is the blower is cooling the disc down. If I cover it with insulation, it will also fix the problem. So, I put the new disc in. Problem continued. I wrap it in installation, problem still continues:(

Jeff, JUmp wires again to see if fans work. If they do new disc don't work. Double check that new disc is right disc. Return if bad

==========

Re: Conversion Kit - Location of air adjustment screw
Posted by jeffreyleb0wsk1 - 18 Feb 2013 20:16

_____

jeffreyleb0wsk1 wrote:

tfgrower wrote:

jeffreyleb0wsk1 wrote:

Bought a new thermal disc today. At the store, gentleman said that another reason my room fan could be turning off is the blower is cooling the disc down. If I cover it with insulation, it will also fix the problem. So, I put the new disc in. Problem continued. I wrap it in installation, problem still continues:(

Jeff, JUmp wires again to see if fans work. If they do new disc don't work. Double check that new disc is right disc. Return if bad

Jumped wires. Fan works like expected. So I just did a two hour round trip to buy a bad disc. Ugh

==========