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Austroflamm integra pellet stove manual pdf free printables

MORE FROM QUESTIONSANSWERED.NET Toggle signature 1992 Austroflamm Integra 1993? I would put the new circuit board in when you get it from Joe and use the old one for backup. Toggle signature 92 integra 06 accentra I haven't make through all 5 pages but this might help you, has trouble shooting tips and description of how stove runs. So, again - did you test the convection blower like you mentioned you would? thanks so much Toggle signature 1992 Austroflamm Integra 1993? The only other thing I can think of is if it is still dirty in the passage above the burn pot where the flue gas goes to the front of the top area of the fire box and then goes toward the back of the stove and down around the tubes. If the high limit switch was tripped the stove would never fire up as it controls the auger motor. The blower speed is controlled by the control board lower voltages to the blower= lower speed. replaced the combustion fan, ok i know a lot of money spent but like i said earlier I do like the stove and plan to keep and use it for years so the money is not all wasted and i have replacement parts now right Nothing changed.After start up Horrible tall lazy sooty flame with eventual pellet pile up. Could it be the convection blower since it is not working? Although I surely do want to master this Austroflamm and get it fixed right! I absolutely appreciate every thought, idea, and answer on this thread. Who do I believe you or them or all of you. Bottom line you need motor air, less fuel. The stove does not go out of control and burn to hot or anything it's just the lazy lazy dark sooty fire. Toggle signature Whitfield Prodigy II Whitfield Advantage II T Quadrafire 000 (Does not do the nut thing) Been burning hazelnut shells since 92-93 season Make sure the air sensor is installed facing this direction as in this picture and the plug has the white wire to the front of the stove. And it seems it is way dark orange from what it used to be. If you haven't downloaded that Tech Manual I posted above, do yourself a favor and print it out. Hope that helps you out. This stove should have a vacuum switch that measures vacuum at the fire box. Here is a pic of new motor For the time being I would re-adjust the air and auger settings back to 2.5 v dc on me and measure the voltage to both should be 2.5 v dc on each What setting are you on after startup? One of the pots is not intuitive to me and I always need to check which way to turn it. That's for your safety; I wouldn't recommend trying to bypass that. I know about open flame devices I have heated with wood stoves all my life. 1. My flue set-up is one 45 degree elbow then straight out the wall with a 5' length with end cap. FireFox Lopi seri 12482 mine looks like that at start up then when the start up cycle is over it goes to lazy sooty Have you verified that the auger motor is 1 RPM and not higher? FireFox Lopi seri 12482 ok i saw those i just didn't see the name Joe anywhere so didn't know they are the ones you mean. Did you check the door tightness and gasket seals as I previously asked? oh I don't know how you think that. By the 2 temp switches do u mean the high limit and the low limit snap discs? I used to blow that area out with a compressor and ash gets hard and caked in there. Does it matter if the stove runs without the convection blower? I finally remembered it I went back to rancherpacker Toggle signature 1992 Austroflamm Integra 1993? It seems to speed up then or at least the air speeds up and makes a nice FAST short bright flame. If the fan is bad and want to get that changed out pronto. The new one would have the latest Eprom and your stove will run more efficiently. One of these days I won't be such a novice LOL All this troubleshooting etc will certainly help that. Which fan might not be running fast enough? There also is no need to touch the adjustments, especially to fix your problem - they are for fine tuning, and in 20+ years of owning these stoves I have never touched them installed oak or oak no oak makes no difference. Experts recommend cleaning your pellet stove at least once a year to keep it in good working condition. Last edited: Jan 24, 2016 Toggle signature 1992 Austroflamm Integra 1993? Reactions: F4jock and Flammung Bump Just wondering where the OP was in getting his fan working Toggle signatur Austroflamm Integra 1992 I used to be indecisive, but now I'm not sure..... All of the problems you may have seen about my stove before was pure operator error since I am new to pellet stoves and I had no manual. All the connections on the motherboard seem tight and fine to me. Even before I replaced the low limit.....Forgot to say I replaced low limit on the exhaust blower 2 days ago. I turned the stove up to high and low and behind the convection fan was turning. The problem is TALL lazy dark orange flame soots up the glass in an hour. Or will the main board fix that too? Once you've finished, slow your feed rate to one fourth of an inch until the smoke stops puffing out of the stove.Dark or Dirty Glassif the glass on your pellet stove is dark or smudgy, it's not usually a sign of a major problem. Toggle signature Gregg.....triy'n not to burn down the house....AND SUCCEEDING! 1995 Austroflamm Integra I, installed Jan 2014 St. Croix York insert w/ OAK, Jan 2013-Jan 2014 Whitfield Quest FS in previous house in the 90's, burned Hamer's only Thanks, yes that is exactly what I was thinking more air less fuel. If your stove is warm and in operational mode, after startup and you have a lazy flame, try unplugging the air sensor. Both sets pigtail into a capacitor. Bright active, short. Tomorrow I hope to remove the convection fan and clean and oil it up in preparation of installing Joe's rebuilt main board when it arrives soon. That's the whole point of a pellet stove, pretty much. If I do not use my "forced air induction" work around the fire pot will pile up pellets. Last edited: Dec 20, 2015 Toggle signature Vogelzang 5790 Klinker king burn pot improver Dual vent exhaust Yowa , lemme know what you find out, My stove is doing exactly to the tee, the Same problem,my stove is totally different company, I tried everything, only a year old , I think its a circuit board problem but a guy said get a double sided exhaust fan , because I put New exhaust motor , I think its going to be a circuit board problem but dealer doesn't think so , the air switch is alrite, you blow Gently in tube , should click. If I don't wait a few minutes sometimes it will blow the fire out before it gets going. I can't find Joe's rebuilt main boards on ebay ,can you link to them please. Now here's to hoping it stays fixed! I do plan to take the convection fan out today for a good cleaning as long as I have the panels off. No more pellet pile ups only thing I can see now is the flame is dark orange when it should be a brighter color right? My bet is on faulty low limit or tstat connection, replaced both snap disks 4. I have one of Joe's rebuilt boards coming. Last edited: Jan 29, 2016 It's fairly loud to me, but I sit 6 feet from the stove. You can also check for air leaks. Where is it supposed to change it? Then I left that jump on and jumped the snap disc nearest the exhaust blower = no change stove still went out after 30 ish minutes. An integra has to have the blower otherwise will overheat and shut down,usually on any setting above 1/4.Lets try to make it easier 1- does fan spin free? However that is when stove shuts it's self off/down too. How did you know you needed to solder in 3 caps? I did jump both snap discs and it did not make the convection fan turn or anything. One good brand that I've used in 30 years of working on video equipment is Tripp-Lite. My stove seems to be working, I mean both Fans run now, it starts up great, no unauthorized shut downs anymore. Clean the wiring, igniter and fire chamber, and always remove ashes properly. I am still thinking that the issue is the exhaust fan. Last edited: Jan 24, 2016 Toggle signature Austroflamm Integra 1992 I used to be indecisive, but now I'm not sure..... I do a complete teardown in the fall (I should do it in the spring but I'm a procrastinator) and I do weekly cleanings on Sunday's during the season. The small plug with four wires can be put on backwards also if you don't look at it carefully. A few times I turned it off at the user control box so the pellets didn't restart falling in. I jumped both snap discs and it still will shut off on high/ I Okay yes I did unplug stove and here is a picture of the male /female terminals on my convection blower. On the pots, fully clockwise on the air, fully counterclockwise on the fuel.....be gentle. You could try rubbing the bushings to see if it helps. I really appreciate any help. I let it burn for about five minutes without starting the stove, then flip the switch. Is there anyway I can tell? Toggle signature 92 integra 06 accentra ok I doubt I could replace capacitors although I do build my own gaming computers the boards are ready to install when I do LOL. of old autors would try to help you as much as I can,they really are very simple(compared to the other crap).If you want me to call,m my be.Bob, Pull it out and look it over. Okay yes I did unplug stove and here is a picture of the male /female terminals on my convection blower. Maybe it's too hard to see in the photos. Below is a photo of the flame at about 20 minutes after starting it will stay that way the whole time stove is burning. What is a little disconcerting is that it seems you did not unplug your stove when working on it. RP, I don't see where you answered a question from a couple of pages ago. I am only heating a small room at the moment so warm enough. 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