



BR 500 550 600 BACKPACK BLOWER



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Book Descriptions:

br 500 backpack blower manual

Power screwdriver settings for polymer Plastoform screws max. 600 rpm DG screws max. 500 rpm
Important Do not mix up screws with and without binding head BR 500, BR 550, BR 600. Then pull rope carefully several times until normal action is restored. When installing, coat rewind spring and starter post with STIHL special lubricant BR 500, BR 550, BR 600. If break is detected or resistance is high, fit new ignition lead Replace or clean spark plug, replace damaged parts of ignition system BR 500, BR 550, BR 600. Take particular care when removing the spring. Lubricate the rewind spring and starter post with STIHL special lubricant, b 13, before installing.If the rewind spring pops out and uncoils during installation, refit it in special tool 1116 893 4800 as follows BR 500, BR 550, BR 600. The starter grip must sit firmly in the rope guide bushing without drooping to one side. If this is not the case, tension the spring by one additional turn.The filter element cannot be washed and must be replaced if it is Install all other parts in the reverse heavily loaded. sequence. BR 500, BR 550, BR 600. If the gasket and diaphragm are stuck to the carburetor, remove and separate them very carefully.Install in the reverse sequence. Note correct installed position of throttle shutter. Take out the screw 1. Remove the throttle shutter 2.If the setting is too lean, there is a body. Pry off the limiter cap.Install all other parts in the reverse sequence.Install in the reverse sequence.Follow makers instructions. Take out the screws 1. Carefully pry off the cover 2 in a crosswise pattern at the points shown arrows.Guide lug on spark arresting screen must engage the scoop.Install all other parts in the reverse sequence.Fit the snap ring so that its gap is on the piston's vertical axis it must point either up or down. Install all other parts in the reverse sequence.Warning! The engine may start and accelerate during the test.Install all other parts in the reverse sequence.https://extranet.crea-etudiants.com/doc_pub/country-flame-02-manual.xml

- **stihl br 500 backpack blower manual, stihl br 500 backpack blower service manual, br 500 backpack blower manual, br 500 backpack blower manual download, br 500 backpack blower manual pdf, br 500 backpack blower manual 2017, br 500 backpack blower manual instructions.**

Righthand thread. Very high release torques may be necessary after long periods of operation.Install all other parts in the reverse Install all other parts in the reverse sequence. sequence. BR 500, BR 550, BR 600. Please upgrade your browser or activate Google Chrome Frame to improve your experience. However, following Boris Johnson's address to the nation on the 23 rd March 2020, along with the new measures that have now been implemented, this is causing us to experience some delays with parts and deliveries. Something went wrong. Looks like this page is missing. If you still need help, visit our help pages. All Rights Reserved. User Agreement, Privacy, Cookies and AdChoice Norton Secured powered by Verisign. If you have questions, please contact your company administrator. This makes it an excellent choice for use in areas with noise restrictions. It also includes a 2position adjustable blower tube, for greater control over its powerful air flow. Contents 1. 2. 3. 4. 5. Technical description Specifications Accessories Service accessories and special tools Service notes. The BR 500 is especially lownoise yet highly powerful for use in noisesensitive areas. The BR 550 has an attractive price with far aboveaverage blowing strength. The BR 600 is particularly powerful one of the strongest blowers in the world. Press the fuel pump bulb at least five times. Setting the choke knob When the engine is cold l When the engine is hot n Pull the cord until the engine starts; at the latest, set the choke knob to starting throttle position n after the third time the cord is pulled.Cylinder head, cylinder and upper half of crankcase have been combined into a single unit. The crankcase is horizontally split along the crankshaft.Phase 2 The piston descends to

the bottom dead centre. The increase in volume in the crankcase produces a vacuum. Cam disk when the engine has started Ignition module. Part name Nozzle Nozzle Nozzle Nozzle Hip belt Service accessories. <http://ecopromocionales.com/userfiles/country-cookware-pressure-cooker-manual.xml>

Part name Grease 225 g tube. Part number 0781 120 1111. To be procured for the first time for the STIHL BR 500, 550, 600 Part name Stop screw Sleeve Part number 4282 890 2700 5910 893 1704 Use Block crankshaft Fit hookless snap rings in piston. Used caps may not be reused, as they are damaged when pulled off. Unscrew spark plug The piston consequently passes through the top dead centre twice in order to execute one power stroke. Run the arrester 1 through the pleated hose 7. Tank vents must not be reused.. The throttle cable may only be adjusted when the blower is completely assembled. Pull the throttle trigger all the way back. Carefully turn the screw in the throttle trigger until it starts to encounter resistance. Replace the pickup body. Do not confuse the hose for the fuel return 2 and suction hose 3 The suction hose 3 must lie in the recess of the fuel tank. Press in the connecting element until it locks; it must audibly snap in. This is the best deal around. Even buying direct from the factory is not this cheap. Forget rebuilding the carb, just replace. Backpack blower would not pick up fuel, replaced carb and the unit started up within a couple pulls and runs great. Will definitely order again. It was a great purchase, Thank you! The fuel filter and lines were suspect I will not be using those. I use the blower at least twice a week in the summer and almost every day in the fall. Never let me down It was an easy install. Leaf blower started right up. Carburetor kit shipped out to us sooner than expected. We were totally satisfied with this purchase. No adjustments were necessary. The choke knob is a little different but works just fine. The spark plug was a brand I didn't recognize but fit and works. Air filter fit. I did not use any fuel line. It features a 4cycle 64.8 cc engine.

Read full specs No User Reviews Write a review Compare Shortlist Shortlisted Removed from shortlist 22 According to Stihls Internet Sales Policy opens in a new tab and to the reasons mentioned in their blog opens in a new tab, it is not possible or recommended to buy a NEW Stihl product online in the USA. The only way to buy the Stihl BR 500 online is to get it second hand or refurbished on eBay. Online stores such as Acme Tools link below only allow instore purchase and pickup of Stihl products. As a rule of thumb, the higher the capacity, the better the autonomy. This warranty may be limited. That being said, we are not immune to making the occasional mistake or omission. Should you notice any missing or incorrect values, dont hesitate to suggest improvements so we can address the issue. Should you wish more detailed specs on the Stihl BR 500, the user manual is available here opens in a new tab. Description Reduce the noise without sacrificing the power. The STIHL BR 500 features a powerful, lowemission engine and specially designed muffled blower tube so that it operates at a quiet 65dBA. This makes the BR 500 an excellent choice for use in residential neighborhoods or in municipalities with noise restrictions. The blower also includes a 2position adjustable blower tube, giving you greater control over its powerful air flow. source Stihl Overview of the Stihl BR 500 Power The BR 500 gaspowered blower, manufactured by Stihl, is rated for a max air volume of 544 cubic feet per minute CFM and a max air speed of 207 MPH. Handling By design, this model isn't the smallest leaf blower on the market. It's meant to be carried as a backpack so that the bulk of the unit is out of the way and the user's hands are free to manipulate the nozzle. Its throttle is located on the tube, which allows you to keep your left hand free. At 22.3 lbs, the Stihl BR 500 is within the average weight range of gaspowered backpack blowers.

<http://www.diamondsintheking.com/content/3rz-fe-manual-pdf>

Engine This blowers 4Mix engine has a displacement specification of 64.8 cc. Stihls 4Mix engine is a 4stroke engine that runs with a mixture of oil and gas 50:1 ratio. You can find more details about this technology below. Speed Settings Sometimes you just need a little more power, while other times you may want a little more precision when moving leaves and debris. That's why the BR 500 features variable speed settings for added control. Noise With a decibel rating of 65 dB, the BR 500 is neither

louder nor quieter than its rivals in the gaspowered backpack category. Fuel Tank It has an average fuel capacity, with a tank able to hold around 47.3 fl. oz of fuel. Product Video The Stihl BR 500s performance versus other blowers The following charts are provided to give you an idea how the key specs of the Stihl BR 500 compare with similar leaf blowers. The Stihl BR 500 expels air at speeds up to 207 MPH, making it standard in terms of air speed for gaspowered backpack blowers the one expelling air at the fastest speed being the Husqvarna 150BT with 251 MPH. Regarding its air volume, the airflow of the Stihl BR 500 can reach 544 CFM Cubic Feet per Minute , which is on the low end for gaspowered backpack blowers the biggest expelled air volume belonging to the Echo PB8010H with 1071 CFM. Heres a list of the most popular specific comparisons Stihl BR 500 vs Stihl BR 350 Stihl BR 500 vs Stihl BR 450 Stihl BR 500 vs Stihl BR 600 Price comparison As you can see from this interactive chart, when compared to other gas backpack blowers, the Stihl BR 500 is on the average side of the price range. Therefore, this blower nicely fits in the expected budget for this kind of product. 4Mix Engine Technology Stihls 4Mix engine combines the advantages of 2cycle and 4cycle engines. This awardwinning 4stroke engine runs on a mix of gasoline and oil 150.

<https://www.nelsonrigg.com/images/10d-manual.pdf>

For this to happen, the gasolineoil mix enters the cylinder head through a bypass channel in order to offer full lubrication, which avoids the need for parts like an oil pump, sump or tank which are compulsory for traditional 4stroke engines. Therefore, there is no oil servicing to do easy maintenance, the leaf blower is lighter due to fewer parts and its overall noise is lower. Additionally, all 4MIX engines are fitted with a system that considerably reduces the effort needed to pull the starter rope. The bottom line STRENGTHS In the expected price range 4Mix Engine AVERAGE SPECS Decent Weight 22.3 lbs Decent tank 47.3 fl. oz. Acceptable noise 65 dB Decent MPH 207 MPH WEAKNESSES Low CFM 544 CFM Do you own the Stihl BR 500 and agree or disagree with these strengths and weaknesses. Let us know and write your own review. The German company specializes in handheld outdoor power equipment. Over the past fifty years, Stihl has opened manufacturing plants in Brazil, the United States, and China. The German company's sure and steady expansion has made it a leading provider of in the lawn, forestry, and landscape maintenance industries. Warranty Information The Stihl BR 500 is covered under a warranty for up to 2 years. This warranty may not cover all parts of the blower. For more information about the warranty of Stihl blowers, please consult Stihls warranty policies opens in a new tab. Alternatively, you can also contact their Customer Support 18004678445. Ask the first question. We only need them to be able to answer you directly. Our mission is to help you find the best lawn care equipment to suit your needs. We aim to help you make your leaf blower purchase by providing all the tools you need to compare cordless, gaspowered, backpack, handheld or walkbehind leaf blowers. No warranty, expressed or implied, is made regarding the accuracy, adequacy, completeness, legality, reliability, or usefulness of any information found on this website.

<http://daniela-vashiron.com/images/10t502-service-manual.pdf>

It is your responsibility to verify and investigate this information. Read our full disclaimer. However, for the best results, we recommend you to compare only 2 blowers at a time. 0. Order number and government issued ID matching buyers credit card must be provided when picking up order. Due to additional sound dampening material, the operating noise of this low emission engine is only 65dBsetting new standards in the industry for a powerful yet low noise blower. The pump is designed so the operator cannot flood the engine by priming too many times. When the engine is off, the throttle lock automatically returns to the start setting so your blower will be ready to be started when youre ready to get back to work. Errors and omissions exempted. View 5 videos for the. Stihl BR 500 below.Warning! Warning! As a result, engineering changes and improvements are supported by illustrations. If the operating characteristics or the appearance of property damage, including damage to the operating instructions, this manual, please contact your machine. A description of this

manual. Fuel tank for.Fueling Instructions Warning. To do not start or run the engine until it has been completely removed from the.In an emergency, you to suit your Instruction Manual for repair.Then, twist the cap clockwise, closing it.Warning! In California, it must be securely attached. A loose connection between spark plug terminal and the ignition wire connector in effective working order.Close the container and shake it vigorously by always using fuel with the fuel.Always thoroughly shake the mixture in the tank to reduce the risk of the STIHL filling system special accessory.With grip in an upright position 16 BR 500, BR 550, BR 600 Blower Tube BR 500 Directs the airstream. Sets the throttle to help protect against static electricity.Backplate Helps protect the back of the engine. Fuel Filler Cap For closing the fuel tank. Harness For carrying the unit. 14. Spark Plug Boot.

The following list specifically defines the emissionrelated warranted parts BR 500, BR 550, BR 600 Air Filter Carburetor Fuel Pump Choke Cold Start Enrichment System Control Linkages Intake Manifold Magneto or Electronic Ignition System Ignition Module Spark Plug Catalytic Converter if applicable Fuel Tank Fuel Cap Fuel Line Fuel Line Fittings Clamps.You are responsible for the period listed below.The BR 550 has an attractive price with the simplified starting. Page 2. Technical Information 08.2005. The new STIHL BR 500, BR 550 and BR 600 backpack blowers are equipped with an adjustable carrying system with breathing padding for superior wearing comfort.The available special tools are listed in the repair instructions for the STIHL BR 500, 550, 600.When servicing, always use stop screw 4282 890 2700. Stop.The following terms are frequently used to search for Stihl BR 500 supportConnect the power plug to the wall outlet. Disconnect the power plug from the outlet, and insert again.Make sure there ar. Differences are described in detail. As the design concept of models BR 500, BR 550 and BR 600 is almost identical, the descriptions and servicing procedures in this manual generally apply to all three models. Differences are described in detail. InStore PickUp Only The STIHL BR 500 features a powerful, lowemission engine and specially designed muffled blower tube so that it operates at a quiet 65dBA. The blower also includes a 2position adjustable blower tube, giving you greater control over its powerful airflow. We want to ensure that you are comfortable operating your new equipment and get the maximum value for your investment. To Shop, click on the brand logos. We know how important it is to be taken care of by someone you can trust. Review our customers testimonials and if you had a great experience with us, please share! Site built by freelance graphic designer Victoria Odson.

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Appliances All Appliances Large Appliances Small Appliances Vacuum Cleaners More categories. Wirecutter is readersupported. When you buy through links on our site, we may earn an affiliate commission. Your guide Doug Mahoney Share this review Lots of people see leaf blowers as loud, fumespewing wastes of fuel—but newer corded and cordless models offer plenty of power without those drawbacks, which apply primarily to gaspowered blowers that are rarely necessary at home. Most folks should start their search by considering a corded leaf blower like the Toro PowerJet F700, the best blower we've found in our years of researching and testing leaf blowers in the woods of New Hampshire since 2014. Our pick Toro PowerJet F700 The best leaf blower The electric Toro F700 is light, with an easy onehanded speed control, and it moves leaves with a fury. The Toro PowerJet F700 is the most powerful electric blower we've found in six years of testing—in fact, it's more powerful than most of the gas blowers we've used. It's like an air bazooka. It gets under dense, damp, or matted leaves to lift them and move them forward. We found the simple onehanded interface easy to use, and the curved handle gave us flexibility in positioning the angle of the airstream. The Toro also provides a second pommel grip at the front of the handle, which is a good thing because the airstream was so powerful in our tests that we sometimes relied on a second hand for better control. But it has to be the right fit for your property It's tethered to an outlet, which

limits range to about 100 feet or less, and if you also need to buy an outdoor extension cord to go with it, that'll cut the cost savings down a bit. Advertisement Runnerup Worx WG520 Turbine 600 Leaf Blower An excellent corded alternate The Worx WG520 is very similar to the Toro F700, just not as powerful. If the Toro F700 isn't available, we like the Worx WG520 Turbine 600 Leaf Blower, another powerful corded model.

They're very similar, but the Worx, a former top pick in this guide, is a little less powerful and doesn't have the second handle. It has easy-to-use controls, a lot of power, and a precise airstream—but it's a little heavier than our corded picks and a lot more expensive. It has, by far, the longest run time of any cordless blower we've tested, reaching the 31-minute mark on high the next-highest run time is less than 25 minutes. It doesn't have the raw leafblasting power of the corded models, but in our tests its more focused airstream was better at getting under a dense mat of wet leaves, and its turbo button can produce an extra burst of power. The downsides weight and cost. For the money, however, you're getting the absolute best combination of power, portability, and ease of use, and it's an especially smart investment if you plan to expand your collection of Ego's great system of lawn tools, including lawn mowers and string trimmers. Also great Ryobi RY40460 40V 500 CFM Jet Fan Blower Another good cordless option This cordless Ryobi doesn't quite match the run time and power of the Ego LB5804, but the least expensive cordless tool we tested performed well enough, and it's a great value. If you know you need a cordless leaf blower but the Ego LB5804 is either unavailable or too expensive, we recommend the Ryobi RY40460 40V 500 CFM Jet Fan Blower. It doesn't have the straightup power of the Ego, and it wasn't as good in handling the mat of wet leaves in our tests, but it was an effective leaf mover under regular dry conditions. Also, the controls aren't as polished there's no lock-on switch, and its run time isn't as long but at almost 25 minutes, it's still better than most. Ryobi's system of lawn tools is solid but not as polished as Ego's—and this tool's battery doesn't work on Ryobi's drills or other power tools.

Also great Stihl BR 350 The midsize sedan of backpack blowers For properties more than an acre in size with lots of wooded areas, the Stihl BR 350 offers useful design touches and moves leaves better than the competition. Buying Options Buy from Stihl authorized dealers If your property is more than an acre and has densely wooded areas, and if you often need to blast a heap of leaves 100 feet across a field, we suggest the Stihl BR 350. You can certainly find more powerful blowers, but after we conducted a test of the Stihl against four competitors and put it through four years of long-term field testing by pro landscapers, our experts agreed that the midrange BR 350 has all the power anyone would really need. The BR 350 is chockfull of smart design features, such as an upward-oriented gas fill and a well-protected gas cap. It also has a convenient spot for placing your hand while you're pullstarting. The Stihl is gas powered, so you'll have to properly use, store, and maintain a two-stroke gas engine and diagnose and fix any issues that arise. It's powerful and totally portable, but you truly need to have a lot of ground to cover to justify purchasing this blower. It's also available only at authorized Stihl dealers, not online. Everything we recommend Our pick Toro PowerJet F700 The best leaf blower The electric Toro F700 is light, with an easy one-handed speed control, and it moves leaves with a fury. Runnerup Worx WG520 Turbine 600 Leaf Blower An excellent corded alternate The Worx WG520 is very similar to the Toro F700, just not as powerful. In that time, we've consulted with two landscapers—Kevin Walker of K.G.W. Services in Carlisle, Massachusetts, who conducted some of our testing, and Chad Crosby of West Michigan Lawn Services—in interviews. We've also had a long conversation with Dan Pherson, a product manager at Stihl USA, and we've gotten the input of other manufacturers such as Toro and Ego.

I've been using leaf blowers seasonally for at least 15 years—long before I began working on this guide in 2014. I own a 16-acre property in rural New England that is loaded with maples and oaks, so leaf blowing is a crucial part of my winter preparation. I've also written guides to lawn mowers, string trimmers, and snow blowers, so I have a good understanding of what makes a solid piece of

outdoor power equipment. Who this is for If you live on less than a quarter acre, clean up after only one or two trees, and don't mind a workout, we recommend a rake. If raking is more labor than you're willing to deal with, a leaf blower is a better choice. Leaf blowers not only work faster than rakes and take less effort but can also perform many tasks that rakes and mowers can't. Blowers can clean pine needles from a gutter, blow dust out of your garage, clear grass clippings from a driveway, or get leaves out of thick groundcover plants like vinca or pachysandra. They can even clear light dustings of snow. Another way to deal with leaves is to use a lawn mower with a mulching function. These mowers can slice and dice leaves into small pieces, leaving the bits behind to compost and provide nutrients to your lawn. This gets to be a big task for a mower, and only the best ones, such as the gaspowered Honda HRX217VKA, can do it really well. And leaf mulching clears only your lawn areas—you still need something for clearing walkways, flower beds, and stonework. Leaf blowers can be loud, so learn your local regulations regarding their operation. Some cities and towns have fullon leafblower bans, and others allow leaf blowing only during selected times. For example, Arlington, Massachusetts, allows just one blower per 6,000 square feet, to be operated only 30 minutes at a time, with 15minute breaks in between. Other communities adhere to maximum decibel levels. For general etiquette advice, Stihl has a guide to safe and courteous leaf blowing that's worth a look.

How we picked and tested You can find several prominent styles of leaf blower to choose from corded, cordless, and gas powered. Each has a unique set of tradeoffs that make it ideal for different circumstances, but we think corded models are the best fit for most. They need to be tethered to an outlet, so they might not be as maneuverable as other options, but they cost the least, have limitless run time, require almost no maintenance, emit a notsoirritating sound, and issue zero emissions, all of which are major concerns for cordless and gas blowers. We've also been very impressed with their power—the best corded models are on a par with or better than many gas blowers. A few of the blowers we tested in 2019. Photo Doug Mahoney Cordless blowers provide power similar to that of corded models but offer a much higher degree of maneuverability. The big downside is the run time and charge time, and it's a dealbreaker if you have a large property or a ton of trees. In run time, the best model we've found tops out at a little over 30 minutes, but most are in the 20 to 25minute range. Couple that with a charge time of around 90 minutes at least, usually more, and it potentially means a lot of starting and stopping, unless you have either a small lawn or a second battery which can get expensive. On the good side, cordless models are generally the quietest blowers. As Stihl's Dan Pherson told us, "When it comes to low noise, it's tough to beat lithiumion cordless." Gas blowers, which were once the standard, are falling out of favor as cordless models gain efficiency. But they're still ideal for a large lawn with a lot of trees. We prefer backpack gas blowers to handheld gas blowers Engines are heavy, so by relocating the weight to your back, backpack blowers can offer a bigger, stronger engine and a larger gas tank for longer run time without putting any strain on your arm.

As for the drawbacks, gas blowers are loud and stinky, and they require proper offseason storage; you also have to mix gas and oil precisely to fuel them up. Concerns over emissions and noise have led many cities and neighborhoods to restrict or ban gaspowered leaf blowers entirely. We need to stress that, in looking at blowers, you shouldn't put too much stock in the airspeed mph and air volume cfm, cubic feet per minute numbers that manufacturers use to try to sell their blowers, regardless of the style. According to Pherson, "Velocity helps lift the leaves, the volume helps blow them away." The problem is that there is no standardized way to measure blowers' airflow stats—some companies record them from the end of the blower tube, while others measure air coming directly off the motor, inflating the numbers. That said, for comparison purposes, they're really only a starting point. "When it comes to low noise, it's tough to beat lithiumion cordless." —Dan Pherson, product manager, Stihl We did the majority of our testing, specifically of the corded and cordless blowers, on a rural property in New Hampshire. The approximately 2acre lawn is

surrounded by, and dotted with, oak, maple, ash, and apple trees, all of which have leaves that drop in the fall. We used the blowers around flower beds, cobblestone steps, and stone walls, as well as in dense ground cover like pachysandra and vinca. We also took the blowers into the woods to test them on the dense, damp mat of pine needles and leaves that make up the forest floor. Through this testing, we kept an eye on the ease of the controls, the weight of the machines, and the overall ergonomics, looking subjectively at how far we could move leaves and how easily the air helped us steer the leaf pile around. We tested the gaspowered models with help from Kevin Walker, a landscaper with 31 years of experience, and two of his crew Anthony, with nine years of experience, and Justin, with 12 years of experience.

These models included the Husqvarna 130BT, Husqvarna 350BT, Ryobi RY08420A, Stihl BR 200, and Stihl BR 350. To test these gas blowers, each landscaper fueled up, started, and used each blower for an extended period of time, and all three inspected each unit from tip to tail. We also looked at the decibel readings of each blower using a Triplet SoniChek sound meter. We discovered that the blowers all measured similarly in terms of decibels but that different tones were either more or less annoying. Our pick Toro PowerJet F700 Photo Doug Mahoney Our pick Toro PowerJet F700 The best leaf blower The electric Toro F700 is light, with an easy onehanded speed control, and it moves leaves with a fury. Corded blowers meet most people's needs because they're powerful, lightweight, free of emissions, and low maintenance. After six years of testing, our pick is the Toro PowerJet F700. Compared with the other leaf blowers we tested, the Toro had the most powerful airstream, and it showed no problems getting under a bed of thick, damp, matted leaves and pine needles on the forest floor. With the blower tubes in the same position, the Toro pushed leaves at least 2 feet farther than most other blowers we tested. You can use the Toro's variablespeed control onehanded, so you can easily tone down the airflow when you're going around flower beds or dusting out a garage. The long curved handle lets you adjust the angle of the blower, lessening wrist strain. The design also includes a front pommel grip, which we found useful in our tests particularly at the highest speeds, where the power of the blower could get a little unruly. A leaf blower starts with its ability to move air, and that's where the Toro is so successful. In fact, it's hard to imagine a handheld blower being any more powerful. Running the Toro at full speed feels a little like being pulled down a sidewalk by a leashed dog chasing after a squirrel—gaining control can take a moment or two.

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