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impressive looking saw for \$246. It comes with an assembled power head and handle and the dogs are independent. I'll put it together tonight and swipe the 28 bar off my MS460. Maybe I can cut with it tomorrow. An interesting thing that they include with it is an approximately 1 qt fuel bottle attached to an oil blend cylinder. So fill both sides of that marked lines cap them, then let the oil side drain the gas side. Actually, he's pretty smart. I'm sure it's already happened, but this is the first time I've come across this. The attached manual appears to be an exact copy of the Stihl instruction manual with a different cover. It's got the G660 logo on it. The early one was also marked G666 and I kind of hoping to get one of these. chainsaw kits and packing lists I'm happy with my 660 and 360 kits, oiling seems easy both compared to the 041 of a Detroit injector with an oiler. I ordered a 250 blue one to see what they were for, they're still waiting. I really like the 360. The price of inventory and delivery was about the same as a blue, free shipping. Actually, it's cheaper. the above component number is incorrect. screw 1122 351 0901 for 660 is correct. If you need to replace springs the real Stihl or a clone. It takes about 10 minutes, and so it can be done. Put a 32 bar on it today and ran about 1/4 tank on it. It's rainy here and there weren't many trees that needed cutting. Overall, the saw ran nicely. Very little oil flows though. The Oiler has aligned the max flow, you will see how it works. Placed side by side in my 066, you could see the quality difference. The handle on the 066 for example is beefier, made of aluminum, and has a thicker rubber/plastic grip on it. The dogs are bigger on 066 and with a number of other details as well, the 066 looks like the right saw for most of each case. It certainly ran nice though. Hopefully, I'll still feel that way a year from now. Assuming it stands up, I can't think of a better deal with a new saw this size. Put a 32 bar on it today and ran about 1/4 tank on it. It's rainy here and there weren't many trees that needed cutting. Overall, the saw ran nicely. Very little oil flows though. The Oiler has aligned the max flow and you will see how it works. Putting it side by side with my 066, you could see the quality difference. The handle on the 066 for example is beefier, made of aluminum, and has a thicker rubber/plastic grip on it. The dogs are bigger on 066 and with a number of other details as well, the 066 looks like the right saw for most of each case. It certainly ran nice though. Hopefully, I'll still feel that way a year from now. Assuming it stands up, I can't think of a better deal with a new saw this size. The handle is thus weak, the casing is the same. The items you point out can be updated not much. Oil is important. Article 6(2) shall be replaced by the following: I retreat to my lake/forest retreat and watched the G660 with a bar of 28 and 20. My little Poulan 14 finally sucks at me and I'm looking to upgrade na to a bigger saw. Poulan was used for small trees and limbs. I have 12-18 oak and cedar trees in my back 40 that I want to cut into firewood. There are a couple of 20-24 fallen trees that I want to be cute up to as well. I'm on a budget, so the Stihl is out of the picture, as probably Husky. Watching videos on the G660 looks amazing. If I get the assembled G660 and bars, what other parts should I get before I start cutting. yes, I know it weighs over 20 pounds. I am 5.5 and weigh about 150, but I am retired from army and used to heving around heavy equipment. Among other suggestions is 660? Thanks Ok. I retreat to my lake/forest retreat and watched the G660 with a bar of 28 and 20. My little Poulan 14 finally sucks at me and I'm looking to upgrade na to a bigger saw. Poulan was used for small trees and limbs. I have 12-18 oak and cedar trees in my back 40 that I want to cut into firewood. There are a couple of 20-24 fallen trees that I want to be cute up to as well. I'm budgeting a Stihl out of the picture, as probably Husky. Watching videos on the G660 looks amazing. If I get the assembly of the G660 and the rods, what other parts should I get before I start cutting. Yes, I know it weighs 20 pounds. I am 5.5 and weigh about 150, but I am retired from army and used heavy around heavy equipment. Among other suggestions is 660? Thanks It would do fine. If you run into a problem you can use the build videos I made to help you fix it. It's going to be hard to find someone to work on it. I'd like to change the rope rotor. I have the 388 and it ran, cut good. It doesn't turn off and for the holidays I haven't messed with it. Probably something simple. The 20 bar is a 660 92cc i always thought it was waste. Not so with the 388 it is if you have a 72cc engine for a longer bar that would work well. I would choose according to bar size or just what you want to buy. If you can wait I'll check out the 388 and if you need anything I'll tell you. It's raining like crazy here. A few days might be drier O Th That would be nice. If you run into a problem you can use the build videos I made to help you fix it. It's going to be hard to find someone to work on it. I'd like to change the rope rotor. I have the 388 and it ran, cut good. It doesn't turn off and for the holidays I haven't messed with it. Probably something simple. The 20 bar is a 660 92cc i always thought it was waste. Not so with the 388 it is if you have a 72cc engine for a longer bar that would work well. I would choose according to bar size or just what you want to buy. If you can wait I'll check out the 388 and if you need anything I'll tell you. It's raining like crazy here. A few days maybe drier O thanks for the reply. The main concern is that I need a saw that's great, or I can do something smaller. I won't be shopping for a few weeks. Oh, by the way I should have said 25 and 28 though. I don't know why you want a 20-inch slice on a saw this big. The 28 bar and .404 chain make better use of the power of that 92cc engine. At a 20 bar I'd be looking at a 50-70cc saw, depending on whether you want it light or strong. A 90cc saw and 20 bar won't cut much faster, but it can be kickback harder. As I wrote earlier, it was a typo. 25 and 28Ok. I retreat to my lake/forest retreat and watched the G660 with a bar of 28 and 20. My little Poulan 14 finally sucks at me and I'm looking to upgrade na to a bigger saw. Poulan was used for small trees and limbs. I have 12-18 oak and cedar trees in my back 40 that I want to cut Firewood. There are a couple of 20-24 fallen trees that I want to be cute up to as well. I'm on a budget, so the Stihl is out of the picture, as probably Husky. Watching videos on the G660 looks amazing. If I get the assembled G660 and bars, what other parts should I get before I start cutting. yes, I know it weighs over 20 pounds. I am 5.5 and weigh about 150, but I am retired from army and used to heving around heavy equipment. Among other suggestions is 660? There's no way I'm going to get 660 for my only saw. Get something in the 60-70CC range and go back to the 20 inch and a 28 inch bar. You probably never need the 28 inch bar that you download. Unless you're cutting every day or desparating the logs of a milling machine, you deserve a much more handier saw. An 038 or a 440. Even the excellent 361. All mongo firewood saws for older models. 660 is a wild animal, that's for sure, but it's more than just a necessary firewood. There's no way I'm going to get 660 for my only saw. Get something in the 60-70CC range and go back to the 20 inch and a 28 inch bar. You probably never need the 28 inch bar that you download. Unless you're cutting every day or desparating the logs of a milling machine, you deserve a much more handier saw. An 038 or a 440. Even the excellent 361. All mongo firewood saws for older models. 660 is a wild animal, that's for sure, but it's more than just a necessary firewood. Unfortunately I even used Stihls out of my price tag and don't have time to repair or rebuild. That's why my Poulan is still in pieces on my workbench. But I agree the 660 may be more than I need at the moment. Ok Unfortunately I even used Stihls out of my price tag and don't have time to repair or rebuild. That's why my Poulan is still in pieces on my workbench. But I agree the 660 may be more than I need at the moment. I want to see a refurbished Husky 450 at Northern Tools. Yes, the price was correct, especially after mil discount, but it looked very used. So I'm going to be new. Narrowed the choice from one of the next 3 to a 20 bar. 1. Husky 450. 2. Poulan PR5020 (yes, I know Husky makes it) and an Echo CS490/590. My budget is 400 or less, it's better to have less. Yes Stihl is MS271, but it's more than my limit barely. You're the experts. Talk to me and get out of the 3-4 I just mentioned. This saw is not used daily. Don't rule out the saw. I can recommend the MS361 or 372XP model. Both have great designs. The OEM version used or may be even better. I have a pair of the 361s and one of the 660 kit saws. Also a pair of OEM Huskys and an OEM MS440. I like to use the 361 more than any of them for general purpose work. I stuck a light 20 inch band on it in the new Oregon LPX chain. Very balanced horsepower. I work full time and don't have any time to build a set of saws. It is currently on my vaca property but will be moving there full time within two years. I need a saw that's reliable and can cut down trees and wood as described above. As soon as I retire completely, the saw makes more sense. But thank you for your advice. The G660 will be a purchase in the future. Ok I want to check out the refurbished Husky 450 from Northern Tools. Yes, the price was correct, especially after mil discount, but it looked very used. So I'm going to be new. Narrowed the choice from one of the next 3 to a 20 bar. 1. Husky 450. 2. Poulan PR5020 (yes, I know Husky makes it) and an Echo CS490/590. My budget is 400 or less, it's better to have less. Yes Stihl is MS271, but it's more than my limit barely. You're the experts. Talk to me and get out of the 3-4 I just mentioned. This saw is not used daily. Echo 490/590 is the only way to go is also included. Sent to my Moto G (4) using Tapatalk's husky/poulan saws included in the shells, plastic case homeowner saws. A new \$450.300. If you look on eBay you can get a new echo 490 on the way less than that. The 490 is a magnesium crank case with professional class saw. I saw them delivered for less than \$250. The 490/590 is a solid reliable saw that lasts a very long time. Sent to my Moto G (4) using Tapatalk's husky/poulan saws included in the shells, plastic case homeowner saws. A new \$450.300. If you look on eBay you can get a new echo 490 on the way less than that. The 490 is a magnesium crank case with professional class saw. I saw them delivered for less than \$250. The 490/590 is a solid reliable saw that lasts a very long time. Sent to my Moto G (4) using Tapatalk Thanks for this is what I want to know. I'd like one seeing that I can buy know-outs of the box from a workhorse, and last minimum mods added. Then, later, in two years, all options are open. Thank you for wanting to know that. I'd like one seeing that I can buy know-outs of the box from a workhorse, and last minimum mods added. Then, later, in two years, all options are open. Now the hard part, decide which saw to buy. I have saws in the range of 490/590; My first thought is to go with the 490 first. Let us know what you decide not to do. Thank you for your service. Thank you for wanting to know that. I would like one seeing that I can buy know-out of the box workhorse, and last minimal mods added. Then later, in two years, all options are open. Used, years and then gave it to his son, still running. Sent to my Moto G (4) using Tapatalk Page 7 Of Blue Saws Durable? There's one for testing. It's been used in a sawmill so far, and it's got four gallons on it. If it takes the 20 signals the topend will come off the check. The mixture is 40:1 k1200. Out of the box was turning 13.8k. The H turned about 1/2 way out and the L was 1 3/4. La's screwed up to compensate for the rich in stakes. I hope it's not so usually delivered that it didn't last long. This is the second top handle. They used their cylinders, all their parts, they only painted a few. You threw a lot of them away. They're using the same tire, and in the long run, we know it's going to come out. I bet you can ride hard for a year cutting firewood into iron wood. I wonder if the carbs will keep the cylinder masking enough milling, nor will it likely put anyone at risk. Replace some parts, and there may be more. The good part of the carb is tunable. Only brand that consistently worked for me. The saw seemed to have been well mounted. The clutch cover has very little room to exhaust some chips that weaken the springs overheating. There are a few points that need to be paid attention. We're going to see some orange, blue, cream-colored saws in our future. Many stocks are built just not on the forum anymore. You're in control there. chainsaw kits and packing lists many kits are built just not in the forum already. You're in control there. No real surprise given that usually the response to the forum is negative. There are plenty of resources now on how to build a set of saws. And anyone doing them for the first time often comes to post. But on arrival the conversation tastes negative... The irony for me, it's like having an Echo or timberwolf or whatever, made from the same type of Chinese manufacturing, in some way better. Patent law is very easy to understand here. 17 years old and generic legal. As if someone is not happy if your favorite blue tablet went generic and dropped by 10%. Or that auto parts are competitive. I like my OEM Stihls and do not replace them with a Chinese saw for nothing. But I don't feel guilty about building some of them, like buying an Echo or something else they did in the same place. I think it's great that you love echo. You share that it is often an independent topic, here for example. I never had an Echo, except for a line cutter I bought 25 years ago. I used an example of the acceptable while the FT is treated as not. Their cylinders were used, all their parts, only a few were painted. You threw a lot of them away. They're using the same tire, and in the long run, we know it's going to come out. I bet you can ride hard for a year cutting firewood into iron wood. I wonder if the carbs will keep the cylinder covered enough milling, nor is it likely that anyone is in danger. Replace some parts, and there may be more. The good part of the carb is tunable. Only brand that consistently worked for me. The saw seemed to have been well mounted. The clutch cover has very little room to exhaust some chips that weaken the springs overheating. There are a few points that need to be paid attention. We're going to see some orange, blue, cream-colored saws in our future. Many stocks are built just not on the forum anymore. You're in control there. chainsaw kits and packing lists just clarify when I say that they used the mill it's just bucking logs length. It's tuned pretty fast and so far keeps it good. I feel like the first failure may be the upper direction, but we'll see. The bar is a 32, so the saw is loaded and worked hard. I have a good source of hwyay topend stocks if the farmer has a no. I hope the weather won't be bad the way you did Day I haven't decided on the blue saws. Since I don't own one I'm not sure to comment on much weight. It takes about 20 tanks to see how it's going. A small note a guy made set fire to the Internet about the blue saws being made by someone else. Kind of like a Stihl factory after hours when everyone went home, lol, you give me a receipt for the evidence, how are you? I think many saw builders have moved to FB to share info and parts. I'm a member of one at present and it's a private group with a couple hundred members and it's growing. Theirs is more on this site do you want a receipt for the evidence you have one? I think many saw builders have moved to FB to share info and parts. I'm a member of one at present and it's a private group with a couple hundred members and it's growing. Theirs more on this site there Don't hesitate to say bad things about FarmerTec components by posting on their Facebook forum. No, I don't. Here we told the posters when to cut and run with a vibrate. I just don't see that happening. Thinking outside the box, they could have made fake bills and blown up this site to drive posters there? Just like the Russians did. Strange. Be careful. chainsaw kits and packing lists this is not the FB side. It's a private site, so you have to accept it to log in, and in most cases you can spot fake accounts. I've looked at most of the members profile page and the and info I doubt there's any Chinese there. The atmosphere is very friendly and helpful. It's not on the FB side. It's a private site, so you have to accept it to log in, and in most cases you can spot fake accounts. I've looked at most of the members profile page and the and info I doubt there's any Chinese there. The atmosphere is very friendly and helpful. The profile page was created by the user. In the 2016 election, Facebook accounts used by Russians were already 10 years old. He uses real addresses in the States. So don't take comfort in that. Their job is to make them look real. But I understand what you're saying. I'm just telling the group that we have a lot to consider. chainsaw kits and packing lists no you dad yet decided on the blue saws. Since I don't own one I'm not sure to comment on much weight. It takes about 20 tanks to see how it's going. A small note a guy made set fire to the Internet about the blue saws being made by someone else. Kind of like a Stihl factory after hours when everyone went home, lol, now I have 14 tanks through my blue saw. Installed an h/o oiler in it and filled each tank with 32 plus red oak. The saw runs better on any tank! At this point, I am very pleased with the performance of this saw. I have 2 stihl oem saws and am building another one. The blue saw so far runs equal to the oem's. I now have 14 tanks in my blue saw. Installed an h/o oiler in it and filled each tank with 32 plus red oak. The saw runs better on any tank! At this point, I am very pleased with the performance of this saw. I have 2 stihl oem saws and am building another one. The blue saw so far runs equal to the oem's. That's great. Besides running big it needs to hold up. We'll have to wait for the verdict. Mine's holding. Thank you for sharing chainsaw kits and packing lists the profile page created by the user. In the 2016 election, Facebook accounts used by Russians were already 10 years old. He uses real addresses in the States. So don't take comfort in that. Their job is to make them look real. But I understand what you're saying. I'm just telling the group that we have a lot to consider. chainsaw kits and packing lists it is created by the user. If another user lets you in and causes trouble or bad intentions, it's easy to kick. Currently, this is an easy way to share information and parts of our small group. I got a ms260 for \$50 and got a hwyay topend. I returned the favor and helped someone else. As far as Chinese spies are concerned, Anything that's possible, but unlikely. Yes, there is evidence of Russia on social media like any other platform. But do they really influence people one way or the other to make a difference? I've never run through the propaganda How do you get a ms260 for \$50 and got a hwyay topend. I returned the favor and helped someone else. As far as Chinese spies are concerned, Anything that's possible, but unlikely. Yes, there is evidence of Russia on social media like any other platform. But do they really influence people one way or the other to make a difference? I've never run through the propaganda No man just talks about the reliability of profiles. All good chainsaw kits and packing lists it is created by the user. If another user lets you in and causes trouble or bad intentions, it's easy to kick. Currently, this is an easy way to share information and parts of our small group. I got a ms260 for \$50 and got a hwyay topend. I returned the favor and helped someone else. As far as Chinese spies are concerned, Anything that's possible, but unlikely. Yes, there is evidence of Russia on social media like any other platform. But do they really influence people one way or the other to make a difference? I've never run through the propaganda How do you get a ms260 for \$50 if you don't mind me asking? Sent to my Moto G (4) using Tapatalk Page 8 Yes ammo for saw group FB. I needed a topend and someone else gave me a hwyay for it. The exhaust's a little out of control today. I pulled it again, and everything's fine. How many tanks do you have on yours? My high idle works well 51 I think. Thomas 380 was better worked. A huge tree lost on this top and bottom end is still attached to about 1/8 and on top of that it landed across two others and hit third. The trunk of the nearest trees is bent and looks like a kneecap ... Scary... I have been cutting trees underneath so I can cause one to shake you to lose and it was a few pounds lighter. When I clean up the whole thing, it'll be 660. The weather and the wind need to calm him down. I work slowly. We have to keep an eye on them. 5, I think. Thomas 380 was better worked. A huge tree lost on this top and bottom end is still attached to about 1/8 and on top of that it landed across two others and hit third. The trunk of the nearest trees is bent and looks like a kneecap ... Scary... I have been cutting trees underneath so I can cause one to shake you to lose and it was a few pounds lighter. When I clean up the whole thing, it'll be 660. The weather and the wind need to calm him down. I work slowly. We have to keep an eye on them, be careful, Bedford. Bad things can happen to trees like this. Sent to my Moto G (4) using Tapatalk Thank you. I'm working slowly. I've got a path behind two big trees. I spent 3 days eye balling it from all angles. The sucker is scary. If we can't count on a small, equal-sized large tree, I can expect cover. I can count on it. Tie him down and wait him out. I'm a scared cat. Lol they scare me too. I'm too old to get beat up. I've got some of these big dead pines from the last couple of storms. I don't like messing around with dead people because they can break into places you wouldn't expect. Sent to my Moto G (4) using Tapatalk XX mentioned the tuning, I forgot to mention this. I saw a video that somehow got tagged and appears in one of my 070 videos. The one thing I think is that a couple of Asian guys are tuning in to the 070 in an industrial setting, and they're tuning the ear. I bet the blue ones are tuned in the same way. I'll check mine when I have the time. I was running as they were sent intentionally, I would check it though. Since you gave me the needle positoin, I'm going to hold those down, too. because they could use the needle as a guide if they match positions it looks like the blue 660 needs a top end. He had 14 to 16 gallons. The lower ring caught the exhaust vent. The lower ring is in abrasion, the top is not. Each bearing feels ok even with the wrist bearing. At 40:1, it was good oil that could have helped the bearings. The bearing looked a little better. The blue saw ran well while it was still there. If the end of the ring gap was checked and chamfering the ports may be the last. Has anyone had to take a lot of hours on one already? I know the set saws last a good while when they are built and upgraded. Another cheap top end flows the blue saw. We'll see if this makes you summer Hello people, I thought I'd mention that I made a few post over the 660 to build fiber for fuel ∓ oil leaks that could help someone because it generated my purchase of 2 of the G660 saws. I'm very happy with the investment in saws after some mods/repairs, at this point they're only a month or so old though. I have a question, too. Has anyone else found that the air filter can be installed at 180 degrees upside down? I realized the hard way, everything was fine, but It's not worth a damn thing. As you can guess, he swallowed some. Luckily I just ran 2 tanks on it that way before discovering my fault. Now you can put a paint mark on the top of the filter ∓ also made a thin foam seal that is glued to the mounting surface of the saw to guarantee a good seal. Quail is changing. I've never heard of that problem. Sounds like a filter problem. Photos are the best way to sort out a new problem. I had a guy contact me on YouTube about some new issues that related directly to cases that I've only seen a minor problem with in the past. Cases 660 and 070 are affected. No one mentioned the filter. I'd like to see what you're saying. chainsaw kits and packing lists have a come to use in the milling project I hope it works out just fine. I run this hard milling a few boards out of a 30 red oak that has been drying for 2 years. I have a hunch I'm going to end up getting a 395xp anyway, but I realized this was worth the try at 1/3rd of the cost. I just started the project instead of the top set after quitting while I was cutting due to a snagged ring. I took the top off last summer and got a new job that kept me busy learning. I found my notes. There was no seal in the cylinder, nothing between the case and the cylinder. And the 4 screws were just hand-tight. I should have looked at the whole thing, but I wanted to see how long it lasted out of the box. I also noted that usually the general meeting was on site anyway. Obviously, there were problems. chainsaw kits and packing lists loose screws, missing seals. Assembly spot on. Cool... In the meantime I'm starting my 394xp mill saw build. Each OEM and I will have a wrench for each screw, so I'll know it's tight. I need to put in less than \$300 each said and done. Cases share all new wear parts. I still don't know why people mess with this garbage. Loose screws, missing seal. Assembly spot on. Cool... In the meantime I'm starting my 394xp mill saw build. Each OEM and I will have a wrench for each screw, so I'll know it's tight. I need to put in less than \$300 each said and done. Cases share all new wear parts. I still don't know why people mess with this garbage. Loose screws, missing seal. Assembly spot on. Cool... In the meantime I'm starting my 394xp mill saw build. Each OEM and I will have a wrench for each screw, so I'll know it's tight. 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