



**OPERATOR'S MANUAL**  
MANUEL D'UTILISATION  
MANUAL DEL OPERADOR  
7-1/4 in. LASER CIRCULAR SAW  
DOUBLE INSULATED  
SCIE CIRCULAIRE  
DE 184 mm (7-1/8 po)  
DOUBLE ISOLATION  
SIERRA CIRCULAR  
DE 184 mm (7-1/8 pulg.)  
DOBLE AISLAMIENTO  
CSB142LZ



This product has been engineered and manufactured to our high standards for safety, reliability, ease of operation, and operator safety. When properly used by a trained and experienced operator, it offers superior performance.

**WARNING:** To ensure the safe operation of this tool, read and understand the operator's manual before using this product.

**SAVE THIS MANUAL FOR FUTURE REFERENCE**

**ADVERTENCIA:** Este producto ha sido diseñado y fabricado de acuerdo con nuestros altos estándares de seguridad, confiabilidad y facilidad de operación. Cuando se utiliza correctamente por un operador capacitado y experimentado, ofrece un rendimiento superior.

**AVVERTIMENTO:** Per garantire l'uso sicuro di questo strumento, leggere e comprendere attentamente il manuale dell'operatore prima di utilizzarlo.

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**CONSERVEZ CE MANUEL POUR FUTURE REFERENCE**


**GUARDE ESTE MANUAL PARA FUTURAS CONSULTAS**

**File Name:** Csb142lzk manual.pdf  
**Size:** 3114 KB  
**Type:** PDF, ePub, eBook  
**Category:** Book  
**Uploaded:** 19 May 2019, 13:58 PM  
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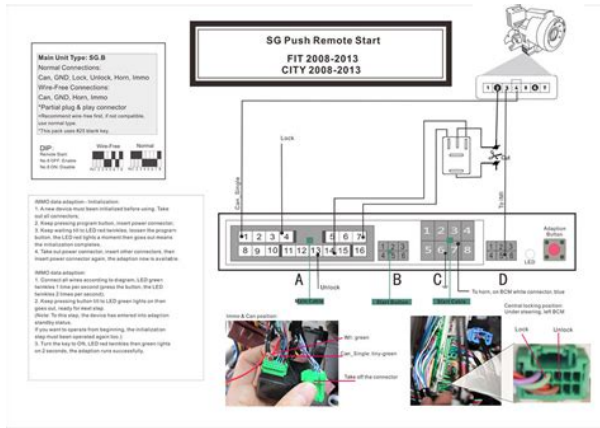
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## Book Descriptions:

# Csb142lzk manual

No accounts or sign ups necessary! While you are waiting, you will have the opportunity to The time required is typically tied to the size of the manual. Always mention the model number in all correspondence regarding your CIRCULAR SAW or when ordering repair parts. Always mention the model number in all correspondence regarding your CIRCULAR SAW or when ordering repair parts. PARTS Ryobi Authorized Service Center. Thank you years of injury, the user must read and understand the operators manual before using You can obtain the location of the Service Center nearest. An unprotected, coasting. resistant lenses; SPECIFIC SAFETY RULES When servicing, use this product. Indicates a potentially hazardous situation, which is marked to the nearest AUTHORIZED SERVICE CENTER for repair. Always use eye protection which, if not avoided, could result in the operators manual, do not attempt to use only identical replacement parts. Failure to grasp. Any such alteration or modification is needed. See Figure 1. See Figures 7 10. Blade stalling is not recommended for the purposes listed below the workpiece. 13 Fig. 8 Always leave guard in serious injury. Any part of work. Never saw. Never make cuts with. See Figure 12. OPERATION. If at any time the lower blade guard does not snap closed position several times. Always let the blade reach full speed, then guide the saw from the full open position to an authorized factory service center for repair. If it does. BLADE GUIDE NOTCH CCLAMP NOTE Do not bind the blade in the figure. Use caution to produce an accurate cut. It. Prior to requesting service or purchasing replacement parts, please. The model number will be performed by a Ryobi Authorized Service Center. LIVE INDICATOR. 1. Always mention the model number in. CSB142LZ. The model number will be performed by a Ryobi Authorized Service Center. ARMATURE ASSEMBLY INC. <http://dodeehosting.com/userfiles/hotpoint-fridge-freezer-manuals.xml>

- **csb142lzk manual.**



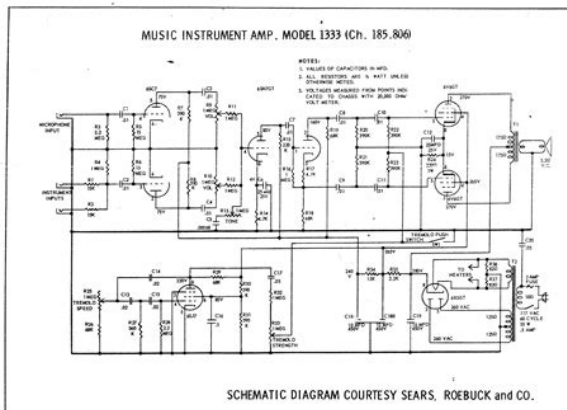
The following terms are frequently used to search for Ryobi CSB142LZK support How Do I Open Door If the ice maker appears to not be making any or enough ice, low water pressure or a. Please upgrade your browser to improve your experience. Shoe Stamped steel with rolled edges. Humped across width, dished across length. Stability Poor, flexes at front yoke and depth adjustment arm at rear. Less stable design because body to shoe connection is at the blade guard rather than in line with the handles. Grip comfort Rear handle Good, trigger Good, but has a long throw with a delayed click. Front loop handle feels nice. Extras LED headlight, laser, rip fence, and vacuum attachment Case Fabric bag Right out of the box the depth adjustment arm was bent out from its guide groove and added unwanted lateral play. When all went ideally with the cutting, the assembly proved sturdy enough, but when a little of the real world of the job site came to visit, the thin metal was not up to the challenge. On the positive side, steel that bends easily out of place can usually be bent back easily, but you only get a few chances at this before metal fatigue snaps something. Another dislike was the small plastic knobs used to lock the depth and bevel adjustments; they were difficult to crank tight and time consuming to use. And the Ryobi's cord was the only one short enough to hang up when ripping sheetgoods. Coincidentally, when a single short fall twisted the body way out of alignment with the shoe and effectively reset the blade angle a negative 10 degrees, I found my suspicion justified. If kept totally out of harm's way however, this bargain saw should be able to do a suitable amount of work for the money. Plus, get tips for a clean and solid installation. To keep reading, become a member today. Please try again. Please try again. In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. <http://www.ferreiraecomposadv.com/fotos/hotpoint-fridge-freezer-iced-diamond-manual.xml>



Register a free business account Full content visible, double tap to read brief content. Please try your search again later. Bevels to 51.5 Degree for complex rafter cuts. To calculate the overall star

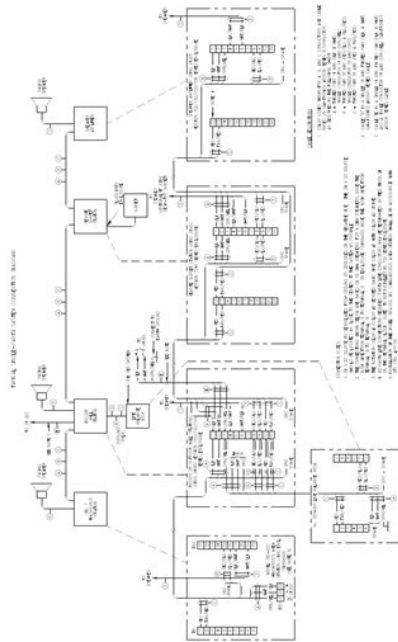
rating and percentage breakdown by star, we don't use a simple average. Instead, our system considers things like how recent a review is and if the reviewer bought the item on Amazon. It also analyzes reviews to verify trustworthiness. Please try again later. The laser line was invisible in the sunlight. Page 1 of 1 Start over Page 1 of 1 In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. The LED worklight allows cut line sight in the dimmest of lighting. It has an adjustable bevel from 0 to 51.5 with preset stops at 45 and 51.5 for compound rafter cuts. NA User Score no score Quick Reviews Reviews in less than 160 characters Write review This product has not been reviewed yet. Let us know what you think. No Activity Product Created 01/01/2012 12:00am Source There are no threads about this product Main Forum New Thread. You can use a multimeter to test tool and appliance cords and switches, the two parts usually responsible for electrical. This video guides you through the simple steps needed to replace your saw's guard. It also describes information tools available at eReplacementParts.com. We hope this helps. Good luck with your repair. But they did not replace the obsolete switch with any other. I don't think it is a suitable replacement. WJA You may want to try link removed Eurton Electric to see if they can match one up for you. Good luck, WJA Does this hammer out. Thanks, Rick. Anyone know of a substitute that I might be able to use Alternatively a local handyman or maybe your local auto repair shop can perform a repair or make up a replacement. Any ideas Could it be a worn down inner washer or the bearings. The blade sits closer to the motor than it should too.

If you have to ask how to do it, then you are not qualified to do it. I would either send the saw in for repair or use a stick to secure the blade when changing them. Make sure you remove the battery and or unplug the saw when changing your blades. Thanks, It is a snap ring that is holding the guard on. You will need to either use a pick or a small flathead screw driver in order to remove it. There should be a little tab that you will be able to work out. Look around the entire perimeter of the hub to locate it. You may need some extra light to see it. Stick the pick or small flathead behind the tab from the right. Work the tab out and above the hub. Now you can work your pick or screwdriver around the perimeter to remove the ring. Install it in a similar fashion but use the flathead to guide the ring back into the groove, working it around the opposite way. The laser line projects diagonally across the cut line. When the laser guide switch is turned on it will generate a red line on the work surface. This line will let you see your mark and the laser guide line at the same time, and will assist you in lining up the mark for more accurate cutting of the workpiece. It took less than 3 seconds for answer. Model RAP1500G Answer questions, earn points and help others. Tomy Omnibot 5402 You could also push a couple of buttons to remotely send preset Results 1 48 of 117 Watch or clock and then push TC on Omnibot. TOMY 5402 OMNIBOT RX Programmable Robot 1984 FOR PARTS. All Rights Reserved. I only used it once since then and I had to knock it a couple times for it to start working, but then it worked fine the rest of that day. This week when I went to use it had been about a year since the last time that it worked. The lights were on the power light, the LED work light and the laser, but pressing the trigger did nothing. After ordering a new Makita circular saw, I figured I had nothing to lose by taking this one apart.



Taking apart the switch I found that the contacts were slightly corroded as shown in the attached image, but not terrible IMHO though honestly, I havent see many. When I pressed the contacts against the mating contacts to complete the circuit, I got continuity on the negative, but not the positive. This makes me think I had two problems, dirty contacts causing the positive circuit to never complete and a switch that didnt work also causing the negative to not work. Cleaning all eight contacts allowed me to get continuity on both when I pressed them together manually. The way this is accomplished is there are two plates the plate that is attached to the trigger that slides up when the trigger is pushed, and a parallel plate that has the contacts on it. There is a spring, that is LOOSE for heavens sake that sits between the two plates and it held in place by the combination of pressure and two nubs on each plate. When the trigger side plate slides up, the nub and that end of the spring slides over the top of the contact plate and its nub, which causes the spring to snap the contact plate down and complete the circuit. The nubs arent very big, so I think the spring must have slid off of the nubs and thats why I wasnt getting continuity on either leg. Next time you hear about some poor Chinese worker committing suicide, its probably the guy that has to assemble these switches. Hopefully there is some easier way to put this back together, but what I did is the following Take the entire switch out of the saw Place the half with the terminals on its back. There is a spine to this piece, so I put it in the miter slot of my table saw so that it laid flat resting on the edges instead of the protruding narrow spine. Place the plate with the contacts into the terminal half of the house. Carefully balance the spring in a vertical position on top of the nub on the contact plate. Cussing may help this process.

<http://www.btrcontrols.com/images/compost-wizard-jr-manual.pdf>



Partially press the trigger so that the nub on the switch side plate lines up with the top of the spring which should be directly over the nub on the back of the contact plate. Lower the trigger half onto the terminal half so that you compress the spring between the two nubs. Once the switch is back together, you should hear it make a snapping noise when you press the trigger and the contact plate snaps down. I tested for continuity at this point to make sure the switch was working before I put it back in. Im glad I bought a new circular saw so that Ill have a reliable tool, and fixing this allows me to sell it and at least recoup some money. Now you have a spare or an ebay item. There are probably lots of switches out there that have similar configurations and this post should help explain some of them. I also have one or two Ryobi tools but have not been overly impressed with the build quality. You helped me fix my saw. I bought this model refurbished and used it once to make sure it worked. I then shipped it to Japan and tried to use it again. The lights and laser would come on but the motor wouldnt. I found your post on the first page of my google search. I took out the switch and disconnected the wires. But before opening the switch I exercised the trigger a few times. It then started making a nice clicking sound which it wasnt doing before. I plugged it in and sure enough its working. Awesome ! I bought this saw in the summer of 2012 to build a deck. Worked perfect. Put it away in the storage bag that came with it and left in garage through two Canadian winters and summers until we come to today. And now the damn thing doesnt work. As noted above the light and laser still work fine. I dont know if I have the technical ability to repair it as you did but at least this will give me a start. I took out the switch but didnt take it apart. When the switch clicked closed, the circuit was successfully closed on each side.

<http://asiguere.com/images/composizione-manuale-suoneria.pdf>

I had a similar problem with my Ryobi CS1151 corded circular saw. Loved the thing but it suddenly didn't work after a period of no use. I suspect that I had abused it, possibly setting it down too roughly after the last use, which might have dislodged the spring. That theory seems logical since it did not fail during use. It does seem that use could also dislodge the spring. One thing that might be different with my model is that the spring has two small concave cupped disks covering each hold in the spring's ends. These tiny disks also were just loose in the trigger contacts box. I had to carefully place those onto the spring's ends THEN balance it the way you described. I added one little trick to help balance the spring, I put a small dab of silicone grease on the contacts plate which held the spring and tiny disks in place on the peg just long enough for me to luckily line up and snap the thing back together with the trigger peg aligned. It was absurdly tedious and difficult, almost impossible seemingly, and I was equally absurdly lucky that it worked in one attempt. I will treat this saw with tender loving care from now on to hopefully avoid jostling this precariously positioned switch spring. In the act of putting it back onto the workbench, my finger slipped off the trigger it was unplugged, the trigger sprang back and made a click sound. That seemed to restore the click mechanism thingie so the saw works again. First time I pressed the trigger while it was out of the casing, it clicked. After putting it back together, about half the time I'd need to flick the trigger to get the click back, but it never stopped working entirely. However, what did work was putting sideways pressure on the trigger while pulling it so instead of just pulling the trigger, push it to the left as you pull. Glad I didn't have to take it apart again! Probably explains why their missiles don't work very often. Clever way to keep a rowdy subordinate nation under control.

Thanks so much for the help. Doctorj I'd love to replace the switch, but there probably isn't an improved part. It was very helpful to fix my saw as well!! The lights and laser would come on but the motor wouldn't start. I did not disconnect all the wires and just tried the trigger a few times and it started making a nice clicking sound which it wasn't doing before. Looks like once you disconnect the wires from the switch I just disconnected one white wire, it resets the click mechanism. It was really easy and fast fix!! I found your web page, opened the switch cover, but before I took it apart I squirted some WD40 on the switch and pulled it a few times. It started clicking, put it back together and plugged in and it ran. Your help and help of WD40 I have a good saw. If it stops again I know how to fix. I hadn't used the saw for over a year so it sounded like the same problem. While repeatedly depressing the trigger I applied pressure in different directions until it started clicking. I plugged it in and it fired right up, has been working fine ever since. Thanks everyone! Paste as plain text instead Display as a link instead Clear editor Upload or insert images from URL. Let's compare the two on some critical points. For a shallow cut, either tool works great. Cutting concrete produces a large amount of dust that infiltrates the building and is harmful to your lungs due to the silicate

content. Since the SawKart has no vacuum port, an extra person must direct the hose of a shop vacuum right behind the SawKart during cutting. That means more labor cost, and likely more mess to clean up when you're finished. A high quality diamond blade is an absolute necessity on either saw. With its springloaded head, you simply press down to cut. The SawKart must be tipped up on its nose and then lowered into the cut manually, increasing the likelihood of a miscut. The Mongoose will cut tighter circles.

<http://www.adatechotomy.net/wp-content/plugins/formcraft/file-upload/server/content/files/162880b552f791---Cambridge-audio-540r-v3-manual.pdf>

On the other hand, if you're new to the business or perhaps just trying it out, or if you're on a limited budget, then the SawKart can give you some excellent engraving results. Bookmark the permalink. The box and label on the saw both say 15 amp. The nearest HD is 50mins from me so I have not stopped to look. I have not been able to find a thing about this saw almost thought I had a one of a kind! Seems like what comes up is 14amp saws and others, the 15amp doesnt come up on any Google searches or on their site. Sometimes I have a knack for finding stuff, which is why a lot of my friends and family call me when they cant find something on the internet. Its a skill. Whether or not its a good one or just simple insanity, I dont know. Thats why Im so confused. I had to look twice to make sure I was reading 15amp then I noticed my saw and the 14 amp ones are visually different. Its defiantly a new model I would assume with no advertisement whatsoever. Paste as plain text instead Display as a link instead Clear editor Upload or insert images from URL. Stackable Precast Concrete PierType Footing Product Brochure Stackable Precast Concrete PierType Footing Installation Guide Concentrate Product Brochure Concentrate Use and Care Manual. Shipping to HI, AK, and PR are shipped via USPS First Class Mail for the same charge as continental USA shipping. We do not accept wire transfers. We are not responsible for any customs duties, Taxes, or brokerage fees that may be charged. We have no control over them. Nor will be able to quote you on what they may be. Because we ship items as quickly as possible. Emailing your requests does not guarantee they will be seen prior to your item being shipped. If you live in a country where the English alphabet is not the standard form of written communication. Please make sure your name and address appear in Paypal in English. Other alphabets Cyrillic, Japanese, Chinese, etc.

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Standard shipping is USPS First Class Mail International unless otherwise noted. Email for shipping costs if you would like a different carrier. Shipping charges are in USD. Be sure to pay for the cost of international shipping. Not the U.S. shipping price. The item will not ship out until full payment is made. If payment is not made within this time. We reserve the right to cancel your transaction and relist the item. We accept Paypal, Visa, Mastercard, and Discover. On any international orders. We are not responsible for any duty, tax, or brokerage fees. Package was opened. But never used and resealed. Package was opened. But never used and resealed. The LSR Roller Nut reduces the friction that can cause tuning instability. Instructions, and mounting hardware. This item SHIPS OUT SAME OR NEXT BUSINESS DAY by USPS First Class. For international orders. Transit times vary depending on your location. The buyer is responsible for any customs import duties and taxes applied by their country. For shipments to Pennsylvania addresses. We are required by State law to collect 6.000% Sales Tax. Returns are accepted within 60 days of delivery. We will only accept items that are brand new and show zero signs of use. Any items returned in less than brand new condition may be refused or subject to a minimum restocking fee of 20% You must first contact us for return authorization and instructions prior to returning an item. We often offer Free Shipping as a promotion. However if you return an item, your refund will be minus our actual shipping cost. The buyer is responsible for return shipping costs. If you receive an item that is damaged or defective, please see our Quality Guarantee below for more details. Guitar Audio guarantees your order to be as described and free from defect upon delivery. If your order arrives damaged or defective please



contact us within 7 days of delivery and we will replace those items. Please note that mouthblown instruments.

Microphones, earphones, and any product that has been used in close proximity of the ears, nose or mouth must be returned directly to the manufacturer due to health precautions. We accept Visa, MasterCard, Amex, Discover and PayPal. All credit cards are safely processed through eBay's secure checkout. Please note Shipping to HI, AK, and PR are shipped via USPS First Class Mail for the same charge as continental USA shipping. We are not responsible for any duty, tax, or brokerage fees. Item Description. Authentic Fender replacement LSR Roller Nut. Brushed Chrome. Will Accommodate more String Gauges from .008 to .056. Kit Includes LSR Nut, Shims, Mounting Screws and Bezel Adapter for Retrofitting to Wilkinson Nut Equipped Guitars 0990812000 1667 Shipping Rates. We will add New York sales tax to all shipments within New York State. If you are purchasing from outside the United States, please be aware of what customs/VAT charges may apply for your country before you bid. For more information on our shipping policies. Payment. We accept PayPal for all eBay transactions. With a money back guarantee. For more payment options and information, The Music Zoo has been in our New York location since 1994 and in this time we have grown to become one of the largest dealers of high end guitars and amps in the nation. All eBay sale items are available for pickup at our showroom once paid for. During our. Nice and straight, hardly any fret wear, looks great with some attractive figuring. Ships free to lower 48, all others at cost. Get in touch with any questions, Thanks for looking. Posted with This boat is in great condition with many years of utility remaining. Hull Number 00155J304 Combined with an inflatable keel and its' large 17" tubes. The LSR tenders to carry heavy loads. 4 people. Total 1,120 lbs. With the improved buoyancy, extra load capacity and smoother planing provided by the Performax tubes, you have a rollup tender that is tough to. more beat.

This tender is in great condition. We are starting the bidding at less than half of its' price new. Though we need the money, our main objective is to create win-win relationships with others, no matter that they are strangers; and therefore, fully intend to maintain our 100% feedback. We describe items as best we can, yet are not professionals, nor experts. We do not offer warranties or refunds. Should a refund be granted, it will be less shipping fees. And encourage local pickup. 3j.RcmdId ViewItemDescV4,RlogId p4%60bo7%60jtb9%3Fuk%601d72f%2Bij%7Ffil7g%3E3j13ccbfff470xfa Used with some scratches and nicks in the finish. Drag and Reel are in perfect working condition. What you see in picture comes with reel. Reel can be switched from Right Hand to Left Hand wind very easily. Reel is suited for 4wt to 6wt lines. US and Canada Bidders Only. Shipping by USPS, Delivery Confirmation and Insurance included in my shipping cost. May need setup to your liking. Please any question please ask or more pictures let me know. International please ask for shipping price and some international place with have to take the neck off to ship and will come with a gigbag and not a hardcase depends on girth. A surcharge for Alaska, Hawaii, and Puerto Rico If you buy please pay Thanks. Its mahogany with a indian rosewood fretboard its done in satin nitro without grain filler I wanted a smooth natural wood feel to the neck. Thank you! BID WITH CONFIDENCE Unit is lightly used but very much functional. Shows more wear and tear from storage and being moved around. This is a component part and buyer will be responsible for all aspects pertaining to the safe use of this unit. Only issue is the shroud on the cable entry into laser has gone Pictures are of the item in question. Picture 3 was taken in a lighted room and it still shows up the beam. Sale includes Unit and PSU. Small print in large.

I have been on Ebay for a long time as a buyer and seller other Ebay ID robertwlyne I know its pitfalls as well as its good points but it has over the years corrected and addressed many issues for. I do not accept personal bids. Offers or change selling conditions during the auction as I believe in fair bidding and the spirit of Ebay for all. I do research to the best of my ability the item and try to price

it fairly. Sometimes its right sometimes its wrong, that is Ebay. I like to consider myself a good seller as well as a buyer and to that effect I describe to the best of my knowledge the product as well as take detailed pictures to reflect the actual product. Please use your judgement to the functionality of the item with the provided pictures and info. If you have any questions please ask, I will answer to the best of my ability. I do not give or imply any sort of warranty or guarantee. I will treat your purchase as if it was my own and in that respect I will pack and ship it as how I would expect to receive it. Please consider shipping costs when bidding. If there is any issue regarding shipping I will contact you. I include as peace of mind to the seller and myself free shipping insurance as peace of mind to the seller and myself with Have some fret wear, it have a dent as show in pictures, the neck is super straight, no returns, show as is, Posted with The Sunbeam Motor Car Company passed into the hands of a receiver twelve months ago from whom we acquired the assets. The 1000 HP Sunbeam, built for Henry Seagraves World Speed Record at Daytona in March 1927, we have looked into the design, and find that the front wheels were formed by curved panels. This letter was sent from Sunbeam to the Automobile Manufacturers Association, New York, New York and was apparently replying to a question about a Patent. Original Automobile, Truck, and Motorcycle Literature, 1900 to Present. The worlds largest selection of original automobile literature with.

New York 13211 USA phone 315 4328282 fax 315 4328256 PAYMENT INFORMATION All items listed are factory originals and are in excellent condition unless otherwise specified. You may return anything for any reason within 10 days for a complete refund. Owners manuals, sales brochures, magazine ads, race programs, paint chips, photographs, etc. This charge includes our careful packing, all packing materials and labor. Some auctions with smaller items are marked with less postage. HEAVIER ITEMS U.S.A. ONLY U.S.A. Only For all types of This guitar has a sound as complete and defined as the history of Fender is rich. This is the best of both worlds Fenders dedication to tone and innovation with a slightly more modern twist. Sparkling, articulate highs, punchy and bluesy mids and rounded out lows will shine through in virtually every style of playing. It can twang, scream, comp, and shred with equal authority. The neck has that characteristic feel very round and very comfortable. Bends are effortless. If youre in the market for a Strat, youll have a tough time hunting down one with such a broad tonal spectrum. Check it out in the clip below. This Fender American Deluxe Strat HSS has a Tungsten finish. The body is made of alder. The modern C profile maple neck is one of the most comfortable necks in the guitar world. The two N3 noiseless single coils put out articulate. Defined sparkle, and the Atomic Humbucking bridge pickup will give you the searing, crunchy tone usually associated with more modern guitars. The contoured heel makes for easy upper fret access, so you wont have to change your approach when reaching for those upper register glory notes. The LSR roller nut will make you wonder why all guitars arent outfitted with one it provides perfect intonation and excellent tuning stability, even after your biggest bends and divebombs.

This is a great modern take on the instrum I am the original owner and they have been used in my smoke free studio since purchased about 4 years ago. They are in excellent condition and I wish I could keep them but finances wont allow it so unfortunately they have to go. Included in this auction is everything that originally came with the monitors. Remote control, Cat5 termination jacks, ethernet cable to connect the speakers, calibration mic, calibration mic clip and the original software CD. I dont have the original shipping box they were shipped to me in. For specific information on the speakers, visit the JBL website. Payment accepted through PAYPAL ONLY within 2 days of the end of the auction. Will ship within 2 business days once payment is received. Buyer pays shipping. NO INTERNATIONAL SHIPPING.. more The 4312SP Powered Subwoofer provides powerful bass performance extending frequency response of the system into the 20Hz region. Excellent condition wood side panels shows slight wear on back corners. Face and top are near perfect. Tested puts out incredible power on my jbl l250 speakers. Power cord could use some attention may be slightly loose connection where it connects to unit. Green power light flickers when

moving power cord sometimes. Also rca inputs could use tightening some noise when wiggled. This is one of the early models that came with the single massive EI power transformer instead of two round toroid transformers. Was made in the 1970s or early 1980s. Cosmetically this amp is in great shape but as far as I can tell it is in 100% working condition there are few. Two sets of speaker terminals, a toggle power switch, and a power light. That's it. All work as expected. I found the sound quality to be excellent and amp quite powerful. Three engineers who worked at the Georgia Tech Research Institute approached me with the idea of forming a company to manufacture and market audio power amplifiers.