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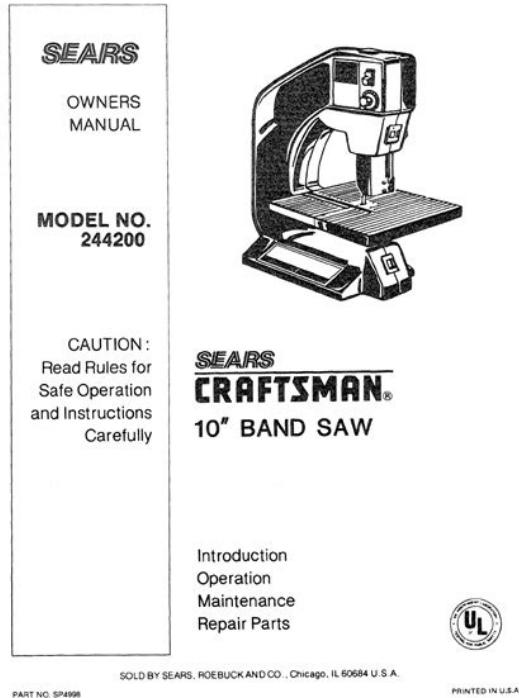
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Book Descriptions:

Craftsman band saw manual pdf



Page Count 32 The green conductor in the cord is the grounding wire. Never connect the green wire to a live terminal. 3. KEEP GUARDS IN PLACE and in working order. 4. REMOVE ADJUSTING KEYS AND WRENCHES Form habit of checking to see that keys and adjusting wrenches are removed from tool before turning it on. 5. KEEP WORK AREA CLEAN Cluttered areas and benches invite accidents. Floor must not be slippery due to wax or sawdust. 6. AVOID DANGEROUS ENVIRONMENT Dont use power tools in damp or wet locations. Keep work area well lit. Provide adequate surrounding work space. 7. KEEP CHILDREN AWAY All visitors should be kept a safe distance from work area. 8. MAKE WORKSHOP KIDPROOF 12. Its safer than using your hand, frees both hands to operate tool. 14. DONT OVERREACH Keep proper footing and balance at all times. 15. MAINTAIN TOOLS WITH CARE Keep tools sharp and clean for best and safest performance. Follow the instructions that accompany the accessories.CHECK DAMAGED PARTS Before further use of the tool, a guard or other part that is damaged should be carefully checked to ensure that it will operate properly and perform its intended function check for alignment of moving parts, binding of moving parts, breakage of parts, mounting, and any other conditions that may affect its operation. A guard or other part that is damaged should be properly repaired or replaced.The band saw should be bolted to the floor. 6. Location The band saw should be positioned so neither the opera tor nor a casual observer is forced to stand in line with the blade. This band saw is intended for indoor use only. 7. Protection Eyes, Hands, Face, Ears, Body a. Wear safety goggles that comply with ANS Z87.1 1968, and a face shield if operation is dusty. Wear ear plugs or muffs during extended periods of opera tion. Do not wear gloves... roll long sleeves above the elbow. b. Do not cut pieces of material too small to hold by hand. d.<http://arnoldcosterexpeditions.com/userfiles/flythemaddog-manual.xml>

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SEARS, ROEBUCK AND CO., Chicago, IL 60684 U.S.A. and SIMPSONS-SEARS LIMITED, Toronto

Part No. 69079

Printed in U.S.A.

Avoid awkward hand positions, where a sudden slip could cause a hand to mow into the blade or the sanding belt. Keep fingers away from the blade. Use caution when cutting off round material such as dowel rods, or tubing. If this happens; 1. Turn off the band saw,.. remove plug from power source outlet... remove cover from band saw. Do not use any motor that runs faster than 1725 RPM. It is wired for operation on 110/120 volts, 60 Hz., altering current. If you are not sure that your outlet is properly grounded, have it checked by a qualified electrician. If your unit is for use on less than 150 volts it has a plug that looks like below. The ground conductor has a green jacket and is attached to the tool housing at one end and to the ground prong in the attachment plug at the other end. This plug requires a mating 3 conductor grounded type outlet as shown. If the outlet you are planning to use for this power tool is of the two prong type DO NOT REMOVE OR ALTER THE GROUNDING PRONG IN ANY MANNER. Use an adapter as shown and always connect the grounding lug to known ground. It is recommended that you have a qualified electrician replace the TWO prong outlet with a properly grounded THREE prong outlet. An adapter as shown below is available for connecting plugs to 2 prong receptacles. The green grounding lug extending from the adapter must be connected to a permanent ground such as to a properly grounded outlet box. NOTE The adapter illustrated is for use only if you already have a properly grounded 2 prong receptacle. Adapter is not allowed in Canada by the Canadian Electrical Code. The use of any extension cord will cause some loss of power. To keep this to a minimum and to prevent over heating and motor burnout, use the table below to determine the minimum wire size A.W.G. extension cord. Use only 3 wire extension cords which have 3 prong grounding type plugs and 3 prong receptacles which accept the tools plug. Extension Cord Length Wire Size A.W.G. Up to 100

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CRAFTSMAN

**9-in. BENCH TOP
BAND SAW**
1/4 HP MOTOR
Model 124.3299



CAUTION: Before using this product, read this manual and follow all its Safety Rules and Operating Instructions.

- Safety Instructions
- Assembly
- Operation
- Maintenance
- Troubleshooting
- Parts List
- Espanol (PG. 22)

Sears Brands Management Corporation,
Hoffman Estates, IL 60179 U.S.A

WARNING: Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Advertencia: Algunos polvos creados al lijar, serrado, rectificando, taladrado, y otras actividades de construcción contienen sustancias químicas que se sabe que el Estado de California, que causa cáncer y defectos de nacimiento u otros daños reproductivos.

16 100200 Ft. 14 200400 Ft, 10 CHECK MOTOR ROTATION WARNING FOR YOUR OWN SAFETY, MAKE SURE PLUG IS NOT CONNECTED TO POWER SOURCE OUT LET. Head bolt, three nuts, flat washers and lockwashers furnished with base. Do not tighten the nuts. Place a flat washer, a lockwasher, and a nut on the bolt from underneath and tighten the nut. The gasket will help to prevent sawdust from leaking out. For the most efficient removal of sawdust, attach a Craftsman HomeShop Vac to the sawdust elbow. \ \ 8 Use any ordinary household type grease and spot remover. CAUTION Never use gasoline, naphtha or similar highly volatile solvents. BELT GUARD SUPPORT BRACKET THREAD CUTTING SCREWS BELT GUARD SUPPORT 2. Attach guard support to the bracket with the two screws, furnished with the guard. If it is not turning COUNTERCLOCK WISE, REMOVE the plug from the outlet, and change the rotation of the motor according to the instructions furnished with the motor. Attach the belt guard support with the three screws furnished with the guard. NOTE The support bracket is not required. SELFTHREADING SCREW 2. Replace the pulley with the hub flush with the end of the shaft. NOTE It is only necessary to tension the belt so that it does not slip while running. If you cannot obtain sufficient tension with the motor pushed all the way down, remove the four motor bolts and insert them in the LOWER set of holes. BLADE TENSION KNOB INSTALLING THE BLADE 1. Find the blade tension knob among the loose parts. Put a dab of grease or vaseline on the end of the knob and screw it on the tension stud. Screw it on only a few turns, just enough to start moving the pointer. 2. Loosen the two mounting screws and remove the blade guard. TENSION STUD POINTER, BLADE GUARD MOUNTING 15 If the blade moves away from the center of the wheel while you are turning it. The top wheel shaft is hinged which allows the wheel to be tilted so that the blade can be TRACKED. By turning the tracking adjustment screw, the wheel will be tilted.

Turn the screw just enough to cause the blade to run in the approximate center of the tire, TRACKING ADJUSTMENT SCREW BLADE CENTERED ON TIRES OF BOTH WHEELS The thrust bearings support the blade from the rear and will rotate when the blade is pushed against them while you are cutting. As soon as you stop cutting, the bearings should stop rotating. 11. Turn the thrust bearing adjustment knob so that the thrust bearing moves toward the blade and almost touches it. 12. Turn the upper wheel by hand so that the blade moves downward, move the bearing until it barely touches the blade and starts to rotate. Now move the bearing back slightly, until it

stops rotating. Tighten the thrust bearing setscrew. 13, Adjust the lower thrust bearing the same way. THRUST BEARING r THRUST BEARING ADJ. KNOB 18 Press the two guides evenly against the sides of the blade, but dont pinch the blade. Release the guides and rotate the upper wheel a little bit, moving the blade downward. Make sure one guide is not farther away from the blade than the other. Adjust the lower guides the same way. 19, Rotate the upper wheel a few times by hand, and check the guides and thrust bearings. The knurled head screw keeps the table in alignment. Screw it partially into the tapped hole in the top of the table on the left side. Set at 0 degrees and tighten the screw.THIS WILL PREVENT THE MACHINE FROM STARTING UP AGAIN WHEN THE POWER COMES BACK ON. 5. Connect motor cord to outlet on back of band saw. RD OUTLET 21 KNOB Lower Knob Not Shown BA CK 1. ADJUSTMENT DIAGRAMS... Helo you to become familiar with the adjustments. 2. TENSION ADJUSTMENT KNOB.. Tightening the knob will increase the tension on the blade. Loosening it will decrease the tension. 3. TENSION SCALES. The fractional markings indicate the correct blade tension for various widths of blades. LATERAL BLADE GUIDE ADJUSTMENT... The guides can be adjusted sideways and locked in position by the setscrews.

Operator's Manual

CRAFTSMAN

14-in. BAND SAW

1 HP MOTOR
Model 124.32607



CAUTION: Before using this product, read this manual and follow all its Safety Rules and Operating Instructions.

- Safety Instructions
- Assembly
- Operation
- Maintenance
- Troubleshooting
- Parts List
- Espanol (PG. 26)

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Hoffman Estates, IL 60179 U.S.A

<http://www.bouwdata.net/evenement/boss-loop-rc2-station-manual>

To reach the lower left screw, it will be necessary to tilt the upper wheel outward. NOTE The holes in the guide bar support are larger than the screws. Attach the alignment plate to the insert so that the end of the alignment plate is in the center of the slot in the insert, Place the insert in the opening in the table. Hold a square on the table against the sanding belt and platen. 12. Tighten the hex. head screw which holds the platen to the guide bar. 13. Replace the cover. WARNING FOR YOUR OWN SAFETY. It is capable of cutting thicker material and it cuts faster. Unlike a saw, it is not capable of doing inside cutting. Hold the workpiece firmly against the table. Use gentle pressure, and do not force the work, but allow the blade to cut. 3. The smallest diameter that can be cut out is

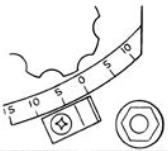
determined by the width of the blade. **SANDING** The sanding belt cuts very rapidly. Practice with some scraps of wood first before you attempt to sand your actual workpiece. 1. Press the workpiece gently against the sanding belt, and keep moving it until the edge is smooth. 25 Do not use a sharp knife or any kind of solvent. When the tires become worn they should be replaced. When replacing the tires, stretch them around the wheels but do not glue them on. Remove the sawdust from the inside, Do not allow pitch to accumulate on the table, the insert, the guides or the thrust bearings, Clean them with Crafts Tan Gum and Pitch Remover. **CAUTION** Do not immerse the thrust bearings. Apply a thin coat of automobiletype wax on the table so that the wood slides easily while cutting, **MOTOR** Frequently blow out any sawdust from the motor. If the power cord is worn or cut, or damaged in any way, have it replaced immediately. For motor maintenance, follow instructions furnished with the motor. **LUBRICATION** All of the **BALL BEARINGS** are packed with grease at the factory. They require no further lubrication. For motor lubrication, follow instructions furnished with the motor.

<http://elipsradiologiadigital.com/images/99-f150-repair-manual.pdf>

5. Locate bevel indicator and 10-24x1/4 pan cross hd. screw in loose parts bag.

6. Install bevel indicator and screw as shown using a phillips screwdriver.

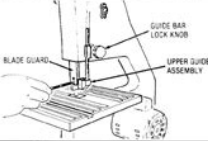
NOTE: This unit comes with the Band Saw blade installed, assembly continues on p. 10, "Tensioning the Blade."




REPLACING THE BLADE

1. Loosen the guide bar lock knob and position the upper guide assembly approximately one inch above the table and tighten lock knob.

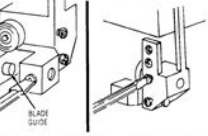
2. Loosen the two blade guard mounting screws and remove the blade guard.



3. Loosen the guide bar lock knob and position the upper guide assembly approximately two inches above the table as shown and tighten the lock knob.



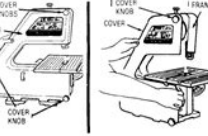
4. Remove table insert, truss head screw, washer and wing nut from the table (See Assembly, p. 13 - Adjusting the Table"). Replace these parts after the blade is installed, tensioned and tracked.



5. Loosen the two screws in the front of the upper blade guide assembly that secure the blade guides and separate them about 1/8".

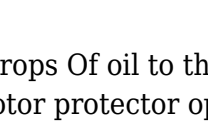
6. Loosen the two screws in the side of the upper guide assembly and slide guides and thrust bearing all of the way back.

7. Tighten all screws.



8. Loosen the three (3) cover knobs by turning counterclockwise and remove cover.

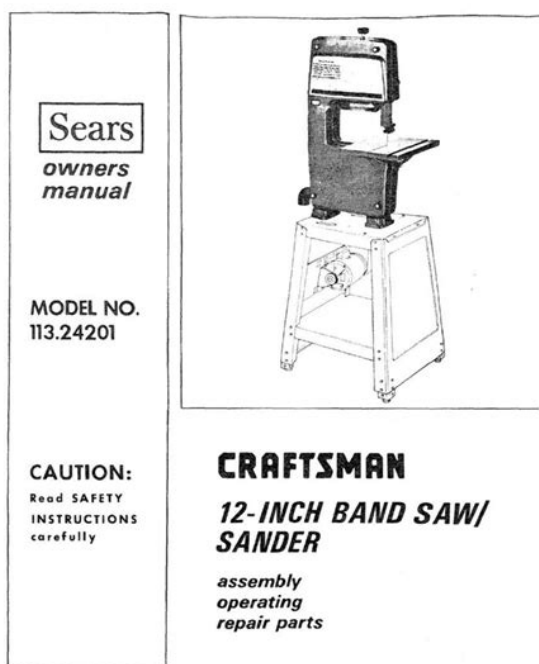
NOTE: Replace the bandsaw cover after blade is properly installed, tensioned and tracked.



Periodically apply a few drops Of oil to the upper wheel guide rods. Defective switch cord. Defective switch box receptacle, Motor protector open, only if your motor is equipped with an overload protector. Any attempt to repair this motor may create a HAZARD unless repair is done by a qualified service technician, Repair service is available at your nearest Sears Store. **RECOMMENDED ACCESSORIES** item Cat. No. Floor Base. 922213 Miter Gauge. 929929 HoldDown Clamp For Miter Gauge. 929928 StopRods For Miter Gauge. 929924 Rip Fence. 923432 Blades and Sanding Belts. See Catalog The above recommended accessories are current and were available at the time this manual was printed. 27 In several instances, part numbers are listed for **COMPLETE ASSEMBLIES**. All parts are shipped prepaid within the limits of the Continental United States. Loose Parts Not Illustrated Bag Asm. Loose Parts Not tlt6strated tStock Item May be secured through the Hardware Department of most Sears or SimpsonsSears Retail Stores or Catalog Order Houses. All parts listed herein may be ordered through SEARS, ROEBUCK AND CO. When ordering parts by mail, selling prices will be furnished on re quest or parts will be shipped at prevailing prices and you

will be billed accordingly. Each is staffed by Searstrained, professional tech nicians using Sears approved parts and methods. BAND SAW 1 HP MOTOR Model 124.32607 CAUTION Before using this product, read this manual and follow all its Safety Rules and Operating Instructions. Sears Brands Management Corporation, Hoffman Estates, IL 60179 U.S.A Safety Instructions Assembly Operation Maintenance Troubleshooting Parts List Espanol PG. 26 WARNING Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

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Vio Se tu banda VIOADVERTENCIA Antes de comenzar verifiquen si alguna parte dePage 36
Esquema Electrico MANTENIMIENTOPage 37 Reparar los Acuerdos de Proteccion SOLUCIONAR
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32607 41Page 43 PARTES DIAGRAMA 4. Craftsman 14Inch Banda Vio 124.32607Page 45 PARTES
DIAGRAMA 5. Craftsman 14Inch Banda Vio 124.32607Page 47 PARTES DIAGRAMA 6. Craftsman
14Inch Banda Vio 124.32607Page 49 NOTAS. If you do not already have it,If you find the information
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After all, I remember the day when they didn't even have computers. We do More than Sell Manuals My son and I do metal and woodworking in our shop. We make some of the smallest inlay in the

world. The duck call pictured has over 1,117 individual pieces of wood in it. You can learn more about our shop on our About Us page, or Ozarkwoodworker.com. We also try to help others identify their machines, and share some of the knowledge we've received over the years of experience with rebuilding machines for our shop. That is why we started Ozark Shop Talk Blog to give back to the many people that have helped us learn. We are selftaught machinist and woodworkers, and we had to use the HowTo Books, and information in the manuals to learn ourselves. Discover everything Scribd has to offer, including books and audiobooks from major publishers. Start Free Trial Cancel anytime. Browse Books Site Directory Site Language English Change Language English Change Language. Please consider updating your browser to the latest version of Internet Explorer or Google Chrome. I picked up one of these saws at a yard sale last summer. Just getting around to overhauling it new tires, new lower wheel, a thorough cleaning, coat of paint, new blade and Cool Blocks. Gonna be practically a new saw soon. Can you help Thank you, Ken Hope this helps you out. Are there any reviews on the 410 Are there any reviews on the 410 There's at least three layers of pai. There's at least three layers of pai. It starts and the ceiling level and continues for about two to three feet. To start viewing messages, I have a Skil and it is the same. After reading it through I managed to get the blade guides set up correctly and now the saw is purring along nicely I also like it since its not too tall and suits my small shop very well Craftsman Band Saw Owners Manual Its been a doorstop ever since as Ive never been able to get it to run true. At least the Craftsman worked first time after adjusting the guides.

Only thing I can see with it is with thicker stock you have to feed really slow. Maybe forcing it would account for the blade breaks you mention. And after all, it was free mate LOL! Mine also has variable speed. The table is not square from front to back. I had to shim the mounting screws underneath. I did use it for the road grader and my band saw boxes. Well the mystery thickens. For some reason my saw had little in the way of identifying plates the originals have been removed. It seems the blades are manufactured by Dewalt and are also used on some of the entry level Delta saws and are available locally. The table tilt clamp is poor but as I only aim to cut at 90 degree to the table Ive locked it down in that position and it will do. This saw is definitely an entry level model and its certainly doesnt have much power but as long as I cut slowly and the stock is not too thick or too hard it seems ok for what I want it to do until i upgrade to something more professional Thanks for your comments I will keep you all up to date with the process. Fibber We will pray for you. Nicely done video! Please choose a different delivery location. Our payment security system encrypts your information during transmission. We don't share your credit card details with thirdparty sellers, and we don't sell your information to others. Please try again. Please try again. Please try again. This manual contains general safety instructions, operation instructions, adjustments, maintenance, blade tension, and a complete set of exploded view part diagrams with descriptions. This band saw is the same as a HomeShop model BSW 10. Overview I have collected this information for many years and have found the information they contain to be priceless in using and setting up the machines properly. I believe this manual will be a valuable resource of knowledge that will provide a lot of helpful information that is often hard to find. My manuals are not photocopies.

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