

Craftsman Chainsaw Operator S Manual



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Book Descriptions:

Craftsman Chainsaw Operator S Manual

ManualRead and followall Safety Rules and OperatingFor answers to your quest!ons about this product. Call 7 am7 pm, MonSat, Sun, 10 am7 pmWarranty. Safety Rules. Assembly. OperationStorageSpanish. Parts OrderingIf this Craftsman Electric Chain Saw is used for commemial purposes. CraftsmanElectncChain Saw is usedfor rentalpurposes,thinwarrantyRoebuck and. Inc., Hoffmen EstatesWARNING Always disconnectpowerRegular usersClothing. GlovesSafetySafety ChapsWatch what you are doing. Use commonsense.Cluttered areas invite injudas.A chain saw is intended for twohanded use.It will do the jobHand carry sew only when motor isDont use chain saw for purpose notKeepfromKeep oil cap andfastenere securelyFollow instructionsfor lubricatingandBefore further use of the chain saw, a guard orCheck for alignment ofA guard or other part that isInspect chain saw cords periodically, and if damaged have reDont use in rain.Kickback. PathDo not changethe equipmentplug,An undersizedextensioncordThe lowerthe gauge number,theReceptacles are available having builtinInspect chain. Clear The WorldngArea. WARNING Rotational Kickback canThe resultis a lightningfast, reversePinchKickbackand PullIn occur whenThis suddenPinchKickbackdrives the saw straightPullIn pullsUsa a firm grip with thumbs and fingersSears Service Center. Take your unit toSearsServiceCenter. WARNING ComputedCKAtabisCKAvalues.LowerCKAvaluesrepresentsaferDont cut above shoulder height.Avoid PinohKickbackDo notAvoid PutllnNever use metal to holdthe cut open.Dont let go. Grip the rear handle withThe guide bar and chain combinationsANSI B175.1 when used on saws lbtodContoured Depth Gauge. Elongated Guard Unk. Deflects Iqclcd3ackForce. And Allows Wood To. Gradually Ride Into Cutter. SAFETY NOTICE F.xposuratoProlonged use in cold weather hasIf symptomsWARNING The followingfeatures are hands, or joints, discontinuethe use ofDo not rely only on safety devices. problems. Users who operate powerSTANDARDS This product is listed by.[http://applemedic.com/userfiles/brunidor-manual\(1\).xml](http://applemedic.com/userfiles/brunidor-manual(1).xml)

- craftsman chainsaw operator s manual.

Underwriters Laboratodos, Inc. Tip Guide Bar. CSA Standards Z62.1 and Z62.3
and Chain Saw fully assembled NOTE If you need assistance or find. Your saw ts fully assamblad;
no. Bar Oil Cap. Chain Adjustment Screw. Lockout. Chain. Tdggar Switch. Recessed
Plug LOCKOUBURTON Readjust chain after every 15 When the rear Use only a vobagesupplyas
specified Extension cords are avallabisfor this unit. Secure extonsion cord to power cord to The oil cap is
used to access the bar oil SAE 30 oil unblyou are able to obtain. Use a funnel to fill the tank.
Replace oil cap securely. Check oil level after every 15 Chain Tension in the Maintenance Inspect the
saw and repair parts es necessary. Thin will help you You need a clear Motor noise Make the felling
back cut so enough Plan a clear retreat path A retreat path should be planned and A notch is cut on
the side of the After treat path planned. Be alert for overhead Hinge holds tree on stump and
helps Next complete Thkswill leave This hinge will help prevent the tree Final cut hem.
Opening Closing of NOTE Before felling cut is complete, To avoid kickback and chain damage, As tree
starts to fall, stop saw, put it When a tree doesnt fall completaiy, set the saw aside and pull Notching
Undercut Make the notch Make the lower horizontal notching cut cUTrING A FALLEN TREE.
BUCmNG This will help to avoid pinching off Felling Back Cut Make the felling. WARNING Do not
stand on the log Notch Do not stand Restart saw and care is firm and your weight is evenly distnb fully
reenter the cut. Do not use a metal Use a wedge to remove pinched saw Cut shattered wood very
carefully; Never allow another person to hold Dont let the chain contact the ground. After completing
the cut, wait for the Always stop the motor before moving Tumsaw OFF and use a plastic or Overcutting

begins on the top side of Undercutting involves cutting on the Hold saw firmly The saw will tend Stand on uphill side. <http://petpetmates.com/files/editor/hoveround-wheelchair-manual.xml>

WARNING Never turn saw upside When the log is supported along its entire length as illustrated below, it is cut The chain saw operator should keep on When buclndng on a slope always stand Dont let the chain contact the You can lose control of the saw, result. Second cut. Second cut. First cut on compression side of log Cut Umbing is removing the branches from Branches under tension should be cut Leave the larger limbs underneath the Undercutting could cause limbs to fall and Avoid being struck by the Do not cut if Get a professional to do the job. Second cut. First cut Before After Every Every Yearly. Use. Use 15 min. 5 hrs. Check chain tension. Check chain sharpness Check guide bar To receive full value from the warranty, the Various adjustments Sprocket. Service. Dates Fill Cap Do not confuse this with a Make sure motor starts and stops. Bar Clamp Nuts. NOTE It is recommended that the saw Drive Unks Adjusting Screw Check the condition of the guide bar Remove Sawdust From Guide. Sprocket Hole Saw cuts Inadequate supply of oil to the bar The chain is Remove these Rle Edges and Worn Groove. Correct Groove. Replace the guide bar when the groove It is normal for a new chain to stretch You should recheck your chain tension Be sure the tab on the bar clamp Adjusting Pin Slot . Adjusting. Screw. Bar Nuts Do not remove the adjusting screw B175.1 when tested with this saw. Tip of. Bar. Saw CAUTION If saw chain is installed Oil Cap. Guide Plate Spacer Rig To prevent chain oil seepage during Guide bar rails Trigger Switch failure. Chain clatters Chain tension incorrect. Cutters damaged. Chain worn. Cutters dull, improperly Sprocket worn. Chain cuts at Oil tank empty. Guide bar oil hole. Contact Sears Service. Contact Sears Service. If situations occur which are not covered in this manual, use care and good. ASSISTANCE HELPLINE at 18002355878. Front Handle. Left Side. Saw Chain. Manual Oiler Control. Switch Lockout. Rear Handle. Guide Bar. Power Cord. Right Side. Pad. Sprocket J.

Bar Tip Guide An attachment that Chain Brake A device used to stop Chain Saw Powerhead A chain saw Clutch A mechanism for connecting Drive Sprocket or Sprocket The Felling Back Cut The final cut in a Front Handle The support handle located at or toward the front of the chain Front Handle Guard A structural barrier between the front handle of a chain Guide Bar A solid railed structure that Kickback The backward or upward Kickback, Pinch The rapid pushback of the saw which can occur when Kickback, Rotational The rapid upward and backward motion of the saw Low Kickback Chain A chain that B175.1 1991 when tested on a representative sample of chain saws. Continued on next page Reduced Kickback Guide Bar AB175.1 1991 when tested with specific Switch Unkage The mechanism that Switch Lockout A movable stop that. Saw Chain A loop of chain having For the repair or replacement parts you need Call 7 am 7 pm, 7 days a week For inhouse major brand repair service. Call 24 hours a day, 7 days a week For the location of a Sears Parts and. Repair Center in your area. Call 24 hours a day, 7 days a week Maintenance Agreement or to inquire. Call 9 am 5 pm, Monday Saturday Number. Americas Repair Specialists. Error Try Again Ok Sell Watchlist Expand Watch List Loading. Something went wrong. View cart for details. User Agreement, Privacy, Cookies, Do not sell my personal information and Ad Choice Norton Secured powered by Verisign. Hold times are long. Join Repair Clinics VIP email list for 10% off, plus other discounts and tips. Weve got millions of parts, hundreds of brands, and thousands of stepbystep videos— everything you need to find it, fix it and finish the job right. Manual Safety. Operation. Maintenance. S Espahol Instructions before first use of this product. For answers to your questions about this product. Call 7 am 7 pm, Mon Sat; Sun, 10 am 7 pm Estates, IL 60179 Safety Rules. Maintenance Back Cover This warranty excludes the bar and chain, which are expendable parts and become worn during normal use.

<https://www.location-guide-saarland.de/fr/inhalt/dell-1409x-projector-manual>

Sears, Roebuck and Co., Inc., Hoffman Estates, IL 60179. When using electric Because a chain saw is a highspeed Careless or improper use of this S Dress properly. Wear protective gear. Always use steeltoed safety footwear with nonslip soles; snugfitting Regular users S Secure hair above shoulder

length. DeHearing. Snug. Fittinc. Clothing. Safety Hat. Eye. Protection. Gloves. Safety. S hoesSafety ChapsS Keep children away. Do not let visitorsAll visitors should be kept at least 30S Do not handle or operate a chainIf you have any condition that mightWatch what you are doing. Use common sense.Serious injury to the operator, helpers, orA chain saw is intended for twohanded use. S Do not operate saw from a ladder orS Make sure the chain will not makeS Dont force chain saw. It will do theS Do not put pressure on the saw, especially at the end of the cut, DoingS Stop the saw before setting it down. S Hand carry saw only when motor isS Use the right tool, cut wood only. Dont use chain saw for purpose notS Do not operate a chain saw that isAlways replace bar, chain,S Inspect chain saw cords periodicallySears Service Center.S Make certain saw chain stops moving when trigger switch is released. S Keep the handles dry and clean andS Keep oil cap and fasteners securelyS Nonconforming replacement components or the removal of safety devicesNever modify your saw. S Maintain chain saw with care. S Keep unit sharp and clean for betterS Follow instructions for lubricating andS Unplug the chain saw from the powerS Check for damaged parts. Before further use of the chain saw, a guard orSWhen not in use, chain saws shouldSWhen storing saw, unplug and use aS Use a voltage supply as shown on theSAvoid dangerous situations. De notS To reduce the risk of electrical shock,The appliance plug will fitThisS To reduce risk of electrical shock, useInspect extensionCord insulation must be intact with noPlug connectors must be undamaged.

<https://airframecreative.com/images/brother-lock-929d-serger-manual.pdf>

An undersized extension cord will cause a dropIf in doubt, use theS Do not abuse cord. Never carry theS Secure extension cord to power cordS Do not use the unit if the switch doesS Keep extension cord clear of operator and obstacles at all times, Position cord so that it will not be caughtS To avoid the possibility of electricS Ground Fault Circuit InterrupterReceptacles are available having builtin GFCI protection and may be usedService Center.Kickback PathClear The Working AreaAvoid kickback whichS Rotational Kickback can occurS PinchKickback can occur when theThis sudden stopping of the chain results in aS PullIn can occur when the movingWith a basic understanding of kickback, you can reduce the element ofS Never let the moving chain contactS Keep working area free from obstructions such as other trees, branches,S When cutting a branch, do not let theS Keep saw chain sharp and properlyFollow manufacturers chain sharpening and maintenance instructions. Check tension at regular intervals,S Begin and continue cutting at fullS Use extreme caution when reentering a cut. S Do not attempt cuts starting with theS Watch for shifting logs or other objects that could close a cut and pinchS Use the specified ReducedKickback. Guide Bar and Low Kickback Chain. Avoid PinchKickback. S Be extremely aware of situations orS Do not cut more than one log at aS Do not twist the saw as the bar isAvoid PullIn. S Always begin cutting with the saw atS Use wedges made of plastic orThumb onNever reverseElbowSA good, firm grip on the saw withKeep your left arm straight with theS Position your left hand on the frontStand slightly to the left side of theS Stand with your weight evenly balanced on both feet. S Do not overreach. You could be drawnS Do not cut above shoulder height. ItS Hand Guard designed to reduce theS Position of front and rear handlebarsSReducedKickback. GuideBardesignedSmall Radius. Tip Guide Bar.

<http://g8bibliotecas.com/images/brother-lock-760d-manual.pdf>

S Low Kickback Chain has met kickback performance requirementsLow Kickback Chain. Contoured Depth Gauge. Elongated Guard Link. Deflects Kickback Force. SAFETY NOTICE Exposure to vibrations through prolonged use of handBefore using chainS Chain Saw fully assembled. S Bar Sheath. S GlovesDouble insulation construction consists of twoTools built with this insulation system areAs a result, the extension cord used with this unit can beSafety precautions must be observedAll electrical repairsReplacement parts for a double insulated appliance must be identical to theSTANDARDS This product is listed by. Underwriters Laboratories, Inc.NOTE If you need assistance or findCHAIN SAW. Compare the illustrations with your unit to familiarize yourself with

theSave this manual for future reference. Oiler Actuated. Bar Oil Cap. Chain Adjustment. Bar Sprocket. Hole. Lockout. BarWhen the rear handle is gripped in aIt is not necessary to maintain pressure on the trigger lockout button once the triggerThe BAR OIL CAP is used to access theYou should check your chain tensionCHAIN TENSION under the SERVICE. AND ADJUSTMENTS section.Wire GaugeCordSAFETY RULES section of this manualIt is recommended that the oilerCraftsman chain saw bar oil. If Craftsman bar oil is not available, you mayReplace oil cap securely. Check oil level after every 15 minutes of operation.S If motor does not stop. disconnectService Center.CHECK CHAIN TENSION in the SERVICE AND ADJUSTMENTS section. S Cut wood only. Do not cut metal,S Stop the saw if the chain strikes aS Keep the chain out of dirt and sand. Even a small amount of dirt willS Practice cutting a few small logs using the following steps, This will helpS Squeeze the trigger switch and allow unit to reach full speed beforeS Begin cutting with the saw frameS Keep the motor at full speed the entire time you are cutting.

S Release trigger switch as soon asS Keep the cord away from the cuttingS To avoid losing control when cut isS Stop motor before setting saw down.Do not cut near buildings orIf the treeS Carefully plan your sawing operation inS Clear the work area. You need a clearS The chain saw operator should keepS Study the natural conditions that canS The wind direction and speed. S The lean of the tree, The lean of a treeS Weight and branches on one side. S Surrounding trees and obstacles.SMakesurethereisenough room forMotor noiseS Remove dirt, stones, loose bark,Plan a clear retreat path. Direction of FallThe notch method is used to fell largeNOTE If tree has large buttress roots,If using saw to remove buttress roots,Next completeFirst cutTercer corte de1 a 2Anote las fechas al completarAntes de. Usar. Verifique que no haya piezas. VerifiqueVerifique el filo de la cadena. InspeccioneVerifique el nivel del aceiteDespu6sCada 15ServicioInspeccione y limpie el aparatoLimpie el ranura de la barra. RECOMENDACIONES GENERALES. La garantia de este aparato no cubreHara falta hacer varios ajustes periódicos para mantener el aparato adecuadamente.VEFJIFIQUE QUE NO HAYA PIEZASServicio Sears para el reemplazo deAMISO Es normal que aparezca unaLa tensión de la cadena es muy importante. Estiramientos de la cadena durante use. Esto es especialmente verdad durante los tiempos primeros queTomillo de AjustePara eliminar alguna de la rigidez de la cadena, tire de la cadena. Repita esto varias veces.Si la sierra seCADENA en la sección SERVICIO YVerifique la condición de la barra quiaLas barras gastadas daSan la cadena y tornan difícil el trabajo de cortar.AVISO Se recomienda el invertir laLuego, gire el tornillo de ajuste de. AVISO Para apretar la cadena, gire elAceite de la Barra. Para mantener la barra guiaRetire la barra, la placa de la abrazadera y la cadena del aparato.Retire el Aserdn de laYea ACEITE PARA BARRA Y LA CADENA en la sección uso.

Bordes del RielsEncuadreCambie la barra guia si la ranura estaLA CADENA en la sección de MANTENIMIENTO.El cadena debeServicio de Sears para cambiar y afilarEstas herramientas se pueden comprar en Sears oEvite poner enEs normal que las cadenas nuevas seAsegQrese de que la clavija deRanura para la Clavija de Ajuste. TomilloAbrazadera. Retire las tuercas de la barra, laNo retire elPRECAUCION Si la cadena de laPIEZAS DE SERVICIO AL CMENTE. El uso de cuaFTapa det Aceite. Placa Guia. Marcador de ProfundidadClavija de Ajuste de la earra. Separador. Tornillo de Separador. Paquete de Dos. Guia de Limas Estuche de. Limas. HerramientaEslabones de Funcionamiento. Deslice la cadena entre la caja y elEngranajeLubricante de Barra y CadenaSiva a guardar el aparato durante unLa cadenaParada delInsuficiencia deLa cadenaSOLUCIONServicio Sears vea parteServicio Sears vea parteAjustes.Servicio Sears vea parteAjustes.Servicio Sears vea parteAjustes.Ajustes.Si acontencen situaciones no previstas en este manual, actue con oautela yFile Type Extension pdf. PDF Version 1.2. Linearized No. Page Count 32. Page Layout SinglePage. Page Mode UseNone. Producer Goby Monitor Application version 3, 2, 1, 4. Create Date Mon Apr 02 232015 2007. Author. Title. Subject. Operators. Manual. Model No.Sun. 10 a.m. 7 p.m.Operation. Customer Responsibilities. Service and Adjustments. Repair Parts. Sears, Roebuck and Co., Hoffman Estates, IL 60179 U.S.A.Protection. Do not handle or operate a chain saw when you areYou must be

in good physical condition. Chain saw work is strenuous. Do not start cutting until you have a clear work area, secure footing, and, if you are felling trees, a planned retreat path. Always replace the Snug. Fitting. Eye Protection. Heavy Duty Gloves. Safety Chaps.

Figure 1 Restrict the use of your saw to adult users who understand and can follow safety rules, precautions, and Regular users. Keep all parts of your body away from the chain. Keep children, bystanders, and animals a minimum. Eliminate all sources of sparks or flames in the areas where fuel is mixed, poured, or stored. There. Wipe up all fuel spills before starting saw. Move at least 10 feet 3 meters from the fueling site. Do not smoke while handling fuel or while operating the saw. Turn the engine off and let your saw cool in a noncombustible area, not on dry leaves, straw, paper, etc. Slowly remove fuel cap and refuel unit. Store the unit and fuel in an area where fuel vapors cannot reach sparks or open flames from water heaters. Prolonged use in cold weather has been an antivibration. Never try to start the. Applying pressure can cause you to lose control when the. Inspect unit and repair or replace parts as necessary. Use only attachments supplied or specifically recommended by the manufacturer. KICKBACK Kickback is a dangerous reaction that can lead to serious injury. Kickback. Path. Obstructions. Clear The. Working Area. Figure 3 Hand Positions. Thumb On Elbow. Locked. Stand To. Under. The. Le. Of The Saw. Figure 4 Keep the working area free from obstructions such. Figure 3. Eliminate or avoid any obstruction that your. Check tension at regular intervals with the engine stopped, never with the engine. Do not attempt plunge cuts. Use the Reduced Kickback Guide Bar and Low Kickback Chain specified for your saw. Keep the fingers of your left hand. Keep your right hand completely around the rear handle. It is difficult to stop. Either reaction can result in loss of hand. Guard, designed to reduce the chance of your left hand. ANSI el 75.1 1991 Safety requirements. Reduced Kickback. Guide Bar, designed with a small radius. Figure 5. Low Kickback. Chain is chain which has met kickback performance requirements of ANSI B175.1 1991 when tested on a representative Symmetrical Guide Bar. Small. Chain With High. Large. Radial Tip.

Figure 5 Craftsman Gasoline Chain Saw. It has been designed, engineered and manufactured to give you the best possible. Sears has competent, well trained technicians and the proper tools to service or repair this unit. DISPLACEMENT. 2.2 Cubic Inches 36cc. ENGINE. 2 cycle Air Cooled. FUEL MIX. 40:1 3.2oz oil per gallon gas. OILER. Automatic, 6.8 oz Tank. IGNITION. Solid State. Please read and retain this manual. The Instructions will. IGNITION TIMING. Non Adjustable. Fixed. SPARK PLUG TYPE. Champion CJ7Y. MUFFLER. Spark Arresting Screen. ENGINE RPM. 12,600 RPM Maximum Contact your nearest Sears Store for details. U.S. forestland and the states of California, Idaho, Maine, Minnesota, New Jersey, Washington, and Oregon require. If you operate a chain saw in a state or locale where Failure to do so is a violation of the law. Refer to the. Spark. Arrestor. Follow a regular schedule in maintaining, caring for. This warranty excludes the bar, chain, spark plug, and air filter, which are expendable parts and become worn during. If this Gas Chain Saw is used for commercial or rental purposes, this warranty applies for only 30 days from the date. Product Specifications. 5. Warranty. Operation. 8. Customer Responsibilities. 17. Service and Adjustments. 22. Storage. Repair Parts. Air Filter. 20. Bucking. Carton Contents. 7. Chain Adjustment. 22. Chain Oiler. 9. Chain Sharpening. 17. Customer Responsibilities. 14. Spark Plug. 20. Spark Plug. 20. Starting. 11. Storage. 27. Fueling. Guide Bar Maintenance. 19. Model Number. 5. Muffler. Pruning. Spark Arrestor Screen. 20. Starter Rope. 23. Starting. Trouble Shooting Points. 28. Tree Felling. Sears retail outlets and service centers. Most Sears stores can order these items for you when you provide the model number of your unit. Air Filter. Gas Can. Bar Oil. Oil. Engine Mix. Purchase. Craftsman. Bar. Bar Tool. Chain Saw. Extra Chain. Purchase Craftsman Bar. Carrying Case. Operators Manual. Examine the parts for damage.

Do not use damaged. If parts are missing or damaged please call the 1800. NOTE It is normal to hear the fuel filter rattle in an empty. Save this manual. Listed by Underwriters Laboratories, Inc. The GUIDE BAR is designed to carry the chain. The BAR CLAMP NUTS are designed to hold the guide. The

ADJUSTING SCREW is designed to tension the PRIMER BULB circulates fuel to the carburetor. The ON/STOP SWITCH is used to stop the engine. The STARTER ROPE HANDLE is used for starting the CHOKE KNOB activates the choke to provide additional fuel to the engine when starting a cold engine. LOCKOUT prevents the THROTTLE TRIGGER from being squeezed accidentally. The FAST IDLE LOCK allows for faster engine speeds. NOTE Verify the throttle trigger stays in the advanced position. Oil Fill. Cap. Fuel Mix. II Cap. Figure 7. THROTTLE GROUP Fig. 8. Figure 8 Choke Positions. Figure 9 Always follow the fuel mix ratio found on the stabilizer. If you do not, the oil output is always fill the bar oil tank when you fill the fuel tank. If CRAFTSMAN 401 2-cycle engine oil AIRCOOLED is IMPORTANT! Do not use. These oils do not have proper additives for 2-cycle AIRCOOLED engines and can cause engine damage. Gasoline and oil must be premixed in a clean approved fuel stabilizer can be used. This engine is certified to operate on unleaded gasoline. IMPORTANT Experience indicates that alcohol blended acidic gas can damage. Drain the gas tank. See STORAGE instructions for. Never use engine or carburetor. Be sure choke is in the off position. With saw on ground, grip front handle with left hand and NOTE Check chain tension using instructions in the. Partial Full. Right Hand Starter R Front Handle Then set the saw on the ground.

Grip the front handle Right Foot through Opening in Rear Handle Figure 11 With your thumb, press the fast idle lock down and the engine may be flooded with too much fuel. It has NOTE When pulling the starter rope, do not use the full Then push the blue choke Resume pulling handle Starting could require pulling starter rope handle many Even a small If you run the unit at This sudden stopping of the Pinch Kickback drives the saw Pull In pulls the saw Either reaction can result in loss Cut Root. Figure 12 A leaning tree will tend to fall in After determining the Natural Fall Direction, the tree should If your chain saw binds in the felling cut, you have three Do so by driving the wedges deeper Saw through Before the felling cut is complete, Use wood or plastic wedges, but never Be alert to signs that the tree is ready to fall Check the wind Dont cut down wind. Check the lean Dont cut on lean side During undercutting, the saw Be prepared for this Another log. ora stand, such as a sawhorse, may be used as Undercut Figure 15. Saw Chassis. Figure 13 Another Log. Figure 16 Use a sawhorse to cut small logs. Never allow another Drag the logs into Figure 14 Stay on uphill side of tree when cutting. Limbing is removing branches from a felled tree. Keep out of the way of the Cut 2. Figure 18 Small branches smaller than width of guide bar. Large branches larger than width of guide bar. Work slowly, keeping both hands firmly gripped on the Frequently clear branches out of Cut from the Use extreme caution Slender material may Watch out for branches that Before. Check chain tension. Check chain sharpness. Check guide bar condition. Check guide bar lube. Check for damaged or worn parts. After. Every Every Yearly Service Dates Clean air filter. Replace spark plug. Replace fuel filter Some adjustments will need to be made periodically to Retighten bar clamp nuts. Figure 19. Follow the maintenance schedule in this manual. Check. DISCONNECT THE SPARK PLUG BEFORE Retighten bar clamp nuts, Figure 20. Bar Clamp Guide Bar Figure 20 Left Hand Cutter.

Drive Link Conditions which indicate the need for chain sharpening Sharpening instructions. Adjust chain tension if See Figure 21.

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