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You can read the recommendations in the user guide, the technical guide or the installation guide for HUSQVARNA LR120. You'll find the answers to all your questions on the HUSQVARNA LR120 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HUSQVARNA LR120
User guide HUSQVARNA LR120
Operating instructions HUSQVARNA LR120
Instructions for use HUSQVARNA LR120
Instruction manual HUSQVARNA LR120

LT130, LT125,
LR130, LR120



Instruction manual

Please read these instructions carefully and make sure you understand them before using this machine.

Anleitungshandbuch

Bitte lesen Sie diese Anleitungen sorgfältig durch und vergewissern Sie sich, daß Sie diese verstehen, bevor Sie die Maschine in Betrieb nehmen.

Manuel d'instructions

S'il vous plaît lisez soigneusement et soyez sûr de comprendre ces instructions avant d'utiliser cette machine.

Manual de las instrucciones

Por favor lea cuidadosamente y comprenda estas instrucciones antes de usar esta máquina.

Manuale di istruzioni

Prima di utilizzare la macchina leggete queste istruzioni con attenzione ed accertatevi di averle comprese bene.

Instructieboekje

Lees deze instructies aandachtig en zorg dat u ze begrijpt voordat u deze machine gebruikt.

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Manual abstract:

Safety instructions Sicherheitsvorschriften Consignes de sécurité Veiligheidsvoorschriften Instrucciones de seguridad Norme di sicurezza Assembly instructions Montageanleitung Instructions de montage Montage-aanwijzingen Instrucciones de montaje Istruzioni per il montaggio Controls Bedienungselemente Réglages Bedieningsorganen Mandos Comandi Start and operation Start und Betrieb Mise en marche et conduite Starten en rijden Arranque y manejo Messa in moto e guida Adjustment and maintenance Einstellugen und Wartung Réglage et entretien Afstellen en onderhoud Ajustes y mantenimiento Messa a punto e manutenzione Trouble shooting Fehlersuche Recherche des pannes Schema voor het zoeken van fouten Búsqueda de averías Ricerca guasti Be familiar with the controls and the proper use of the equipment. Never allow children or people unfamiliar with the instructions to use the lawnmower. Local regulations may restrict the age of the operator. Never mow while people, especially children, or pets are nearby. Keep in mind that the operator or user is responsible for accidents or hazards occurring to other people or their property. Such instruction should emphasize: - the need for care and concentration when working with ride-on machines; - control of a ride-on machine sliding on a slope will not be regained by the application of the brake. @@ While mowing, always wear substantial footwear and long trousers. Do not operate the equipment when barefoot or wearing open sandals. @@- Refuel outdoors only and do not smoke while refueling. - Add fuel before starting the engine. Never remove the cap of the fuel tank or add petrol while the engine is running or when the engine is hot. - If petrol is spilled, do not attempt to start the engine but move the machine away from the area of spillage and avoid creating any source of ignition until petrol vapors have dissipated. Before using, always visually inspect to see that the blades, blade bolts and cutter assembly are not worn or damaged. @@@@ Mow only in daylight or in good artificial light. @@ Do not use on slopes of more than 14°. Remember there is no such thing as a "safe" slope. travel on grass slopes requires particular care. To guard against overturning; - do not stop or start suddenly when going up or downhill; - engage clutch slowly, always keep machine in gear, especially when traveling downhill; - machine speeds should be kept low on slopes and during tight turns; - stay alert for humps and hollows and other hidden hazards; - never mow across the face of the slope, unless the lawnmower is designed for this purpose. Use care when pulling loads or using heavy equipment. Use care when reversing. Watch out for traffic when crossing or near roadways. Stop the blades from rotating before crossing surfaces other than grass. When using any attachments, never direct discharge of material toward bystanders nor allow anyone near the machine while in operation. Never operate the lawnmower with defective guards, shields or without safety protective devices in place. Do not change the engine governor settings or overspeed the engine. Operating the engine at excessive speed may increase the hazard of personal injury. Before leaving the operator's position: - disengage the power take-off and lower the attachments; - change into neutral and set the parking brake; - stop the engine and remove the key. @@@@ Disengage drive to attachments when transporting or not in use. @@@@ Allow the engine to cool before storing in any enclosure. To reduce the fire hazard, keep the engine, silencer, battery compartment and petrol storage area free of grass, leaves, or excessive grease.

If the fuel tank has to be drained, this should be done outdoors. @@ When machine is to be parked, stored or left unattended, lower the cutting means unless a positive mechanical lock is used. CAUTION: Always disconnect spark plug wire and place wire where it cannot contact spark plug in order to prevent accidental starting when setting up, transporting, adjusting or making repairs. These symbols may appear on your tractor or in the literature supplied with the product. Learn and understand their meaning. These symbols may appear on your tractor or in the literature supplied with the product. Learn and understand their meaning. Mutter Bag of parts (contents not shown full size) · Remove box of parts · NOTE: If battery is put into service after month and year indicated on label, charge battery for minimum of one hour at 6-10 amps. WARNING: Before installing battery remove metal bracelets, wrist watch bands, rings, etc. from your person.

Touching these items to battery could result in burns. @@ Close battery box door. @@ Fit the seat to the seat pan as shown in the diagram. Adjust the seat to give you a comfortable working position. @@ Do not attempt to start tractor at this time.

Key switch: Is used to start engine. This control will increase or decrease the speed of the engine. @@ NOTE: There will be an engine hesitation when the clutch engages. Mower lift lever: Use to raise or lower mower deck. @@@@ These fuels can cause internal damage to your tractor. Starting the engine Turn ignition key to "start". Release key as soon as engine starts. @@@@ Park tractor on level surface so it will not roll in any direction. Parking brake must be disengaged for the following procedure. Start engine and move throttle control to slow position. Be sure parking brake is not engaged. @@ Move lever to full reverse position and hold for five (5) seconds. Repeat this procedure three (3) times. Stop tractor by turning ignition key to "OFF" position. Start engine and move throttle control to slow position.

@@ Repeat this driving procedure three times. Your tractor is now ready for normal operation. Move the throttle lever half way between start and fast. @@ NOTE: Always operate engine at full engine rpm when cutting grass to assure better performance and discharge of material. Observe height of cut and readjust as needed, with mower height adjustment knob. Use runner on right side as a guide, blade cuts one inch outside the runner. @@ NOTE: Wet grass may plug mower and leave a trail of grass clumps. Slow down when making turns. Quick tight turns will scalp the grass. Cutting tall grass may require several passes.

Use a high cutting height when you first mow. @@@@ Raise mower lift lever into highest (transport) position. @@@@ Level the mower side-to-side by adjusting the left rear lift link. @@ To lower left side of mower, loosen lower trunnion nut and tighten upper trunnion nut. nOTE: One rotation of lower trunnion nut is equivalent to approximately 1/8 inch of height change.

Be sure both trunnion nuts are tightened against trunnion after adjustment. Level mower front to rear For best cutting results, the rear of the mower should be 1/4 to 3/8 inch higher than the front of the mower. Measure distance from ground line to lower flange of deck at right front and right rear (dim.



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Raise or lower rear of mower housing by adjusting right rear lift link. To raise rear of mower housing, loosen upper trunnion nut and tighten lower trunnion nut.

@@@@@@@@@Fill in dates as you complete regular service As needed Change engine oil Lubricate pivot points Check brake operation Clean air screen Clean air filter and pre-cleaner Replace air cleaner paper cartridge Clean engine cooling fins Replace spark plug Check tire pressure Replace fuel filter Clean battery and terminals Check muffler Lubricate ball joints Toe-in adjustment Carburetor adjustment V-Belt adjustment Every 8 hours Every 25 hours Every 50 hours Every 100 hours Every 200 hours WARNING: If tractor takes more than six feet stopping distance in highest gear, then brake must be adjusted. The brakes are located inside the right rear wheel. Adjust the distance if necessary by first loosening the lock nut (2) and then adjusting with the nut (1). Road test tractor to check if proper stopping distance was achieved. TO ADJUST MOTION CONTROL LEVER The motion control lever has been preset at the factory and adjustment should not be necessary. If for any reason the motion control lever will not hold its position while at a selected speed, it may be adjusted at the friction pack located on the right side of transmission. park tractor on level surface. Stop tractor by tu.



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