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You can read the recommendations in the user guide, the technical guide or the installation guide for HUSQVARNA LC 48V. You'll find the answers to all your questions on the HUSQVARNA LC 48V in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HUSQVARNA LC 48V
User guide HUSQVARNA LC 48V
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Bruksanvisning
Bruksanvisning
Operator's manual
LC 48 LC 48V LB 48 LB 48V LC48VE

Brugsanvisning
Käyttöohje
Manuel d'utilisation

Les gennem brugsanvisningen lægges der forholdsregler for at undgå skader på maskinen.
Læs brugsanvisningen omhyggeligt og forstå indholdet inden du bruger maskinen.
Læs også gennem brugsanvisningen og forstå indholdet før du bruger maskinen.
Læs brugsanvisningen grundigt og forstå indholdet før du bruger maskinen.
Please read the operator's manual carefully and make sure you understand the instructions before using the machine.
Lire attentivement et bien comprendre le manuel d'utilisation avant d'utiliser la machine.



SE (2-19) DK (20-37)
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Manual abstract:

Anmäلت organ 0404, SMP Svensk Maskinprovning AB, Fyrisborgsgatan 3, SE-754 50 Uppsala, Sverige, har utfärdat rapporter om bedömming av överensstämmelse enligt bilaga VI till RÅDETS DIREKTIV av den 8 maj 2000 angående emissioner av buller till omgivningen 2000/14/EG. The machine can be a dangerous tool if used incorrectly or carelessly, which can cause serious or fatal injury to the operator or others. Please read the operator's manual carefully and make sure you understand the instructions before using the machine. visual check. Never use the machine if persons, especially children or pets, are in the immediate vicinity. The ignition lead should always be removed from the spark plug before repair, cleaning or maintenance work. Switch off the engine by releasing the engine brake handle before carrying out any checks or maintenance. Keep hands and feet clear. This product is in accordance with applicable EC directives. Keep hands and feet clear.

Never use the machine indoors or in spaces lacking proper ventilation. Manufacturer Model Product number Maintenance lever Serial number Type Engine information Weight Always shut off the engine before refuelling. Noise emission to the environment according to the European Community's Directive. @@@@ always use genuine accessories. @@A lawn mower is a dangerous tool if used carelessly or incorrectly and can cause serious, even fatal injuries.

It is extremely important that you read and understand the contents of this operator's manual. Long-term inhalation of the engine's exhaust fumes can represent a health hazard. Husqvarna AB has a policy of continuous product development and therefore reserves the right to modify the design and appearance of products without prior notice. Steps before using a new lawn mower . What is what on the lawn mower? .

What is what on the lawn mower? What is what on the lawn mower? What is what on the lawn mower? When the grip on the engine brake handle is released the engine should stop. You must use personal protection whenever you use the machine. Gloves must be worn when required, for example when fitting, inspecting or cleaning cutting attachments. Always wear heavy, long pants. Check that the engine brake works correctly and is undamaged. place the lawn mower on firm , flat surface and start it. @@ apply full throttle and then release the brake handle. The engine brake should always be adjusted so that the engine stops within 3 seconds. The muffler is designed to keep noise levels to a minimum and to direct exhaust fumes away from the user. Generally clothes should be close-fitting without restricting your freedom of movement.

This section describes the machines safety equipment, its purpose, and how checks and maintenance should be carried out to ensure that it operates correctly. see the "What is what? " section to locate where this equipment is positioned on your machine. WARNING! Never use a machine that has faulty safety equipment! Carry out the inspection, maintenance and service routines listed in this section. The exhaust fumes from the engine are hot and may contain sparks which can start a fire. Never start the machine indoors or near combustible material! In areas with a hot, dry climate there is a high risk of fires. These areas are sometimes controlled by legislation and requirements that among other things the muffler must be equipped with an approved type of spark arrestor mesh. For mufflers it is very important that you follow the instructions on checking, maintaining and servicing your machine. WARNING! The muffler gets very hot in use and remains so for a short time afterwards. Cutting cover and protective cover The protective cover is designed to reduce the risk of crush injuries and to catch a broken drive belt. The cutting cover is designed to reduce vibration and to reduce the risk of cuts.

Make sure the cutting cover is not damaged and that there are no visible defects such as cracks. @@This can make the cutter dull and bend the engine shaft. Always ensure the cutter is well ground and balanced correctly. Carry out the checks, maintenance and service instructions described in this manual. Some maintenance and service measures must be carried out by trained and qualified specialists.

Also check that the cutter bolt is undamaged and that the engine shaft is not bent. Check that the engine brake works correctly and is undamaged. see the instructions under the heading Checking the braking effect. Check that all handles and controls are undamaged and free of oil. check that the muffler is securely attached and not damaged.

Check that all parts of the lawn mower are tightened correctly and that they are not damaged or missing. 2 The washer and cup spring should always be replaced when changing the cutter or cutter bracket. WARNING! Never use a machine with faulty safety equipment. The machine's safety equipment must be checked and maintained as described in this section. If your machine fails any of these checks contact your service agent to get it repaired. The only accessories you can use with this engine unit are the cutters we recommend in the Technical data chapter. Never use the machine if you are tired, if you have drunk alcohol, or if you are taking medication that could affect your vision, your judgement or your co-ordination. Keep in mind that the operator is responsible for accidents or hazards occurring to other people or their property. WARNING! Running an engine in a confined or badly ventilated area can result in death due to asphyxiation or carbon monoxide poisoning. Long-term inhalation of the engine's exhaust fumes can represent a health hazard.

Never start a lawn mower unless the cutters and all covers are fitted correctly. never start the machine indoors. Exhaust fumes can be dangerous if inhaled. Ensure that the working area is sufficiently illuminated to create a safe working environment. Observe your surroundings and make sure that there is no risk of people or animals coming into contact with the cutting equipment. The operator is responsible for any unsafe situations or risks that people and property are exposed to. You must use personal protection whenever you use the machine. see the instructions under the heading Personal protection. Never use a machine that has been modified in any way from its original specification. @@A faulty cutting attachment may increase the risk of accidents.

@@Never twist the starter cord around your hand. Take care when handling fuel and engine oil. Bear in mind the risk of fire, explosion and inhaling fumes. Never refuel the machine while the engine is running. @@@@Should be removed from the lawn before you start to mow.

@@This can make the cutter dull and bend the engine shaft. @@@@Wipe off the spill and allow the remaining fuel to evaporate. If you spill fuel or engine oil on yourself or your clothes. @@@@Make sure you can move and stand safely. @) in case you have to move suddenly.



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Take great care when working on sloping ground. For example, gravel paths, stone, shingle, asphalt, etc. The brake handle must never be permanently anchored in handle when the machine is running. Follow the instructions above, but do not use a lawn mower in a situation where you cannot call for help in case of an accident. Make sure that your hands and feet do not come near the cutting attachment when the engine is running. Shut down the engine before changing the cutting height. The cutting height can be adjusted in five different steps, mm. Do not use the lawn mower on very steep slopes.

On sloping ground you should work along the slope. It is much easier to work along a slope than it is to work up and down it.

branches, twigs, stones, etc. Should be removed from the lawn before you start to mow. This can make the cutter dull and bend the engine shaft. A bent axle gives imbalance and heavy vibration, which results in a great risk of the cutter becoming loose. Never mow more than 1/3 of the length of the grass. This especially applies during dry periods. mow first with the cutting height set high. Then check the result and lower to an appropriate height. If the grass is really long, drive slowly and mow twice if necessary. Do not set the cutting height too low as there is a risk that the cutters might hit slopes with unevenness.

Shut down the engine before changing the cutting height. To lower the cutting height move the lever to the right and then forward. To raise the cutting height move the lever to the right and then backward. Never run with the machine when it is running. You should always walk with the lawn mower.

Do not set the cutting height too low as there is a risk that the cutters might hit slopes with unevenness. Pay particular attention when pulling the machine towards you during work. Take care not to damage the cables and wires when you fold up the handlebar. Lift up the handlebar until the handlebar's upper tubular construction comes directly opposite to the handlebar's lower section. Always wear heavy-duty gloves when servicing and maintaining the cutting equipment.

The cutters are very sharp and cuts can occur very easily. The ignition lead should always be removed from the spark plug before repair, cleaning or maintenance work. Always empty the fuel tank before you place the lawn mower on its side. Fit the cup spring, make sure it centres correctly on the engine shaft. The bolt should be tightened with a torque of 45-60 Nm. LB48, LB48V, can be used with side ejection by fitting the side ejector on the cutting cover. LC48, LC48V, LC 48VE, can be used with mulching function in the following way: Lift up the back shield and remove the container. Close the shield and ensure that it is locked with the mulching plug. Always ensure there is adequate ventilation when handling fuel. Taking the following new air filter if you believe it to be defective.

Clean the filter by knocking the filter against a flat surface. Never use solvent with petroleum, for example, kerosene, or compressed air to clean the filter. When reassembling, make sure that the filter completely seals against the filter holder. Always wear heavy-duty gloves when repairing the cutting attachment.

The blades are very sharp and can easily cause cuts. Loosen the bolt holding the cutter and leave the cutter at a service workshop at least once a year for grinding and balancing. An appropriate time to do this is after the mowing season has finished. The muffler gets very hot in use and remains so for a short time afterwards. If the cutter or cutter bracket need to be changed you must replace the cutter bolt, washer and cup spring at the same time. The bolt should be tightened with a torque of 45-60 Nm when you fit the cutter again.

If the machine is low on power, difficult to start or runs poorly at idle speed: always check the spark plug first before taking any further action. If the spark plug is dirty, clean it and check. If the cutter hits foreign objects such as stones, roots or the like the cutter will slip against the cutter bracket. This may mean that the contact surface of the cutter bracket appears slightly worn, which is completely normal. This is a safety device, which reduces the risk of the engine shaft becoming bent. The engine oil should be changed each year and every 25 working hours.

When changing the oil proceed as follows: Empty the fuel tank by running the machine until the tank is empty. Loosen the bolts holding the protective hood and then lift off the hood. The oil can be drained from the underside by loosening the oil plug. Do not forget to refit the oil plug before filling with oil again.

Ask where you can dispose of surplus engine oil at your local petrol station.

Fill with new engine oil of a good quality. see the Technical data section. Check the oil level with the dipstick on the oil filler cap. It is also important to keep clean around the drive gearbox. Screw on the oil filler cap. Now guide the protective cover out and upwards. Clean the gearbox with a brush. 1 2 3 4 5 Check that the engine brake handle works safely. Brush leaves, grass and the like off of the lawn mower. Check that nuts and screws are tight.

check the cutting attachment. Never use blades that are dull, cracked or damaged. Scrape off the remainder with the scrape supplied with the machine. Below you will find some general maintenance instructions. 1 2 3 4 Check that drive belt is not damaged and is not visibly defective. Clean the inside of the fuel tank. LC 48 Engine Cylinder displacement, cm³ Speed, rpm Ignition system Spark plug Electrode gap, mm Fuel and lubrication system Fuel tank capacity, litre Oil tank capacity, litre Engine oil Weight Lawn mower with empty tanks, kg Sound power level (see note 2) Noise pressure level at the operators 81 ear, dB(A) Noise emissions (see note 1) Sound power level, measured dB(A) 95 Sound power level, guaranteed LWA 96 dB(A) Vibration levels (see note 2) Handle left, m/s² Handle right, Cutting Cutting system The cutting height can be adjusted in five different steps, mm. Note 1: Noise emissions in the environment measured as sound power (LWA) in conformity with EC directive 2000/14/EC. rem. 2: Vibrations and sound pressure measured according to EN 836:1997/A2:2001 Husqvarna AB, SE-561 82 Huskvarna, Sverige, tel: +46-36-146500, declares under sole responsibility that the lawn mowers Husqvarna LC 48, LC 48V, LC 48VE, LB 48 and LB48 V from the serial numbers 081500001 and onwards comply with the requirements of the COUNCIL'S DIRECTIVE: - of June 22, 1998 "relating to machinery" 98/37/EC.

Registered body 0404, SMP Svensk Maskinprovning AB, Fyrisborgsgatan 3, SE-754 50 Uppsala, Sweden, has issued reports regarding the assessment of conformity according to annex VI of the COUNCIL'S DIRECTIVE of May 8, 2000 "relating to the noise emissions in the environment" 2000/14/EC. .



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