

I'm not a robot































Our chainsaws are versatile tools suitable for tree felling, limbing, bucking, firewood cutting, pruning, and section felling of large trees. We work alongside professional forestry experts who use our chainsaws to continuously develop high-quality products. Our chainsaws are designed with user-friendly features, ensuring reliability and durability while delivering powerful performance. For both electric, battery, and gas-powered chainsaws, a quick and simple start is essential. Each model features a button press or cord pull for easy ignition, tailored to customer needs. Our product range also includes professional and arborist-grade chainsaws. Additionally, we offer select mowers, blowers, and handheld tools. It's important to note that children and riding lawn mowers should never be mixed. Riding mowers are ideal for efficient lawn care, built with durable materials for long-lasting use. Some models come with large collector bags for convenience. All riding mowers are comfortable to operate, with intuitive speed and direction controls for smooth navigation. Visit our buying guide to find the best mower for your requirements. Welcome to Husqvarna's customer support center. How can we assist you? Simply enter your question or product name to access manuals, parts, accessories, guides, FAQs, and more. Find independent dealers and retail partners who offer Husqvarna products and services. Locate service centers for maintenance and repairs. Explore Crown dealers for a complete brand experience, including sales, parts, and service. Automower® locations specialize in robotic lawn mowers, parts, and service. Husqvarna Group wheeled products have 13-digit serial numbers (e.g., 082524B0011613), where the first six digits indicate the production date (08/25/24). Handheld models typically have 11-digit serial numbers (e.g., 2022 1802338), with 2022 representing the production year and 18 the production week. Always record your equipment's serial number. Refer to the provided link for detailed serial number formats. Hydrostatic transmissions rely on pressurized oil to enable movement. The pump inside the transmission pressurizes the fluid. If air enters the system, the pump struggles to pressurize it, causing cavitation—a condition that damages the pump by allowing it to operate dry. When cavitation occurs, the transmission fails to provide necessary movement. If your mower is new or has been stored for over two months, purge the transmission before use. Also, if you experience loss of drive or sluggish response, purge the system first. Follow the steps below to remove trapped air from the transmission. IMPORTANT: If the transmission requires removal for service or replacement, purge it after reinstallation before operating the tractor. Step 1: Safely position the mower on jackstands on a level surface with the engine off and parking brake engaged. Step 2: Disengage the transmission by setting the freewheel control at the back of the frame to the freewheeling position. NOTE: For mowers with separate pumps and wheel motors, activate the freewheel by turning the bypass valves on each pump two full turns. Fill the oil reservoir to the specifications in the owner's manual before starting the purge. Step 3: Sit in the operator's seat, start the engine, and set the throttle to slow. With motion control levers in neutral, slowly release the clutch/brake pedal. Step 4: Move the levers to full forward for five seconds, then to full reverse for five seconds. Repeat this three times. NOTE: Some wheel movement may occur, but it's not under load. Air is being removed from the hydraulic system. Step 5: Return the levers to neutral, shut off the engine, and engage the parking brake. Check and top up oil if needed. Step 6: Re-engage the transmission by setting the freewheel control to driving mode or closing the bypass valves. Step 7: Start the engine, set the throttle to full speed, and slowly release the clutch/brake pedal with levers in neutral. Step 8: Gradually move the levers forward for five feet, then to reverse for five feet, returning to neutral. Repeat this three times. Step 9: Your mower is now purged and ready for normal operation. For further assistance, contact your authorized service center. Always review the operator's manual for detailed purging instructions. To ensure optimal performance, purge the transmission before first use to remove air trapped during shipping. IMPORTANT: If the transmission requires removal for service or replacement, purge it after reinstallation before operating the tractor. 1. Place the tractor on a level, clear surface with the engine off and parking brake engaged. 2. Disengage the transmission by setting the freewheel control to the freewheeling position (see "TO TRANSPORT" in this section). 3. Sit in the operator's seat, start the engine, set the throttle to slow, and slowly release the clutch/brake pedal with motion control levers in neutral. ##Firstly, it's essential to note that the manual provides instructions on how to properly purge and operate your transmission. This includes slowly disengaging the clutch/brake pedal while moving the motion control lever forward and reverse, repeating this process three times. It's crucial to follow these steps to ensure a successful purge. In case of issues with starting the engine, check for basic problems such as fuel or air filter blockages. Ensure fresh fuel is in the tank and clean air filters by holding them up to light - if you can't see light through, replace them. If the choke is engaged on a warm engine, it will cause excessive fuel consumption. If the engine doesn't turn over at all, inspect the battery for adequate voltage (at least 12 volts DC) and check the main 20A fuse located under the dash. A weak or blown fuse can prevent the starter motor from engaging. For optimal performance, a break-in period of 6-10 tanks is recommended, during which high RPMs should be avoided. After this period, have your carburetor readjusted by an authorized service center for peak efficiency. When it comes to warranty claims, a dated sales receipt is required for coverage evaluation and repair. Consult the manual for details on this process. Lastly, if you're looking for outdoor power equipment, Husqvarna offers a range of products including gas chainsaws, lawn mowers, trimmers, and robotic mowing solutions. Their battery-powered options provide reliable performance without the hassle of cords or emissions. Husqvarna presents a comprehensive range of solutions tailored specifically for arborists, encompassing an extensive array of tree climbing gear and supplies. Our mission is to simplify the workday for forestry professionals while enhancing productivity through our cutting-edge products and services. By offering a vast selection of essential tools and personal protective equipment (PPE), we aim to make life in the treetops more efficient, profitable, and convenient. Backed by industry-leading innovation and trusted reliability, Husqvarna's offerings empower professionals with the confidence to tackle even the most complex tasks.

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