



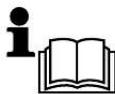
Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for HUSQVARNA YTH 155. You'll find the answers to all your questions on the HUSQVARNA YTH 155 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HUSQVARNA YTH 155
User guide HUSQVARNA YTH 155
Operating instructions HUSQVARNA YTH 155
Instructions for use HUSQVARNA YTH 155
Instruction manual HUSQVARNA YTH 155



YTH155



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
Merci de lire très attentivement le manuel d'instructions. Assurez-vous d'avoir tout compris avant d'utiliser ce tracteur.

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 leggere queste istruzioni con attenzione ed accertarsi di averle comprese bene.

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



[You're reading an excerpt. Click here to read official HUSQVARNA YTH 155 user guide](http://yourpdfguides.com/dref/3343110)

<http://yourpdfguides.com/dref/3343110>

The combined oil refilling cap and the oil stick is accessible when the bonnet is lifted forwards. The oil level in the engine should be checked before each run. Replace the oil stick and screw tight. The oil level should lie between the two markings on the oil stick.

If more oil is needed add SAE 30 oil to the "FULL" marking. SAE 5W-30 oil should be used during the winter (below freezing point). The pressure in the front tire should be 1 bar (14 PSI) and 0. Make sure that the cutting unit is in the transport position (top position) and that the lever for connection/disconnection of the cutting unit is in the disconnection position. Press down the clutch/brake pedal completely and hold down. Pull out the choke control (if engine is cold). Turn the ignition key to "START position". **nOTE!** Do not run the start motor more than 5 seconds at once. If the engine will not start, wait about 10 seconds before the next try. Let the ignition key return to the "ON" position when the engine has started and push in the choke control as soon as the engine is running smoothly.

To ensure proper operation and performance, it is recommended that the transmission be purged before operating tractor for the first time. This procedure will remove any trapped air inside the transmission which may have developed during shipping of your tractor. 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 motion control lever to full forward position and hold for five (5) seconds. 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. • Drive tractor forward for approximately five feet then backwards for five feet. Repeat this driving procedure three times. • Your tractor is now ready for normal operation. The machine is equipped with a safety switch which immediately breaks the current to the engine if the driver leaves the seat with engine running and with the connection/disconnection lever in position "connection".

Lower the cutting unit by moving the lever forwards. release the brake/clutch pedal slowly. Connect the cutting unit and move the motion control lever to the required position. Choose a driving speed which suits the terrain and required cutting results. Cutting tips Clear the lawn from stones and other objects which can be thrown away by the blades.

localize and mark stones and other fixed objects to avoid collision. Begin with a high cutting height and reduce until the required cutting result is obtained. The cutting result is best with high engine speed (blades rotate quickly) and low gear (machine goes slowly). If the grass is too long and thick the drive speed can be front edge (B) should be about 10 mm (0.375") lower than the back edge (A). Adjust in the following way to raise the back edge: 1. Loosen the nut (1) on both the left and right levers. 2. Screw the nut (2) the same number of turns on both levers. 3.

When the correct distance (A) is obtained this setting is locked with the nut (1). At the midpoint of both sides of mower, measure height from bottom edge of mower to ground. Distance "A" should be the same or within 6mm (1/4") of each other. • If adjustment is necessary, make adjustment on one side of mower only. **NOTE:** Three full turns of adjustment nut will change mower height about 1/8". Use original belts only when replacing! Dismantle the cutting unit as described previously Engage the parking brake and work off the belt upwards from the pulley (1), the clutch pulley (2) and the engine's drive wheel (3). Push the belt up between two fan blades and rotate the fan clockwise until the belt comes loose (4). **Boulon De Reglage TRANSAXLE MOTION CONTROL LEVER NEUTRAL ADJUSTMENT** The motion control lever has been preset at the factory and adjustment should not be necessary. Start engine and move motion control lever until tractor does not move forward or backward. **NOTE:** If additional clearance is needed to get to adjustment bolt, move mower deck height to the lowest position.

After above adjustment is made, if the tractor still creeps forward or backward while motion control lever is in neutral position, follow these steps: • Move the motion control lever 1/4 to 1/2 inch in the direction it is trying to creep. If tractor still creeps, repeat above steps until satisfied. The fan and cooling fins of transmission should be kept clean to assure proper cooling. Do not attempt to clean fan or transmission while engine is running or while the transmission is hot. @@@@Engine will not start 1.

Start motor will not turn engine 1. Poor contact between cable and battery pole. 3. Connection/disconnection level in wrong position. Too little or no oil in engine.

Poor contact between battery poles and cables. @@Different air pressures in tires on left and right side. The following steps should be taken when mowing season is over: • Clean the entire machine, especially underneath the cutting unit cover. • Touch up all chipped paint surfaces in order to avoid corrosion. Start the engine and allow it to run until it is out of fuel. • Remove the spark plug and pour one table spoon of engine oil into the cylinder. Pull the engine over in order to distribute the oil. Protect the battery from low temperatures. • The machine should be stored indoors in a dry, dust-free place. Never use gasoline when cleaning.

When ordering, we need the following information: Date of purchase, model, type and serial number of the mower. Always use original spare parts. .



[You're reading an excerpt. Click here to read official HUSQVARNA YTH 155 user guide](http://yourpdfguides.com/dref/3343110)

<http://yourpdfguides.com/dref/3343110>