



MAINTENANCE CHECKLIST

Made in America Since 1968

5625

5625DL, 5625-HER, 5625DL-HER, 5625-SUN



- Check the battery cables for corrosion and make sure they are secure.
- Check battery condition.
- Check cutting heads for signs of wear, cracks or other damage. Replace if necessary.
- Check for misaligned, binding moving parts, broken parts, and any other conditions that may affect operation.
- Check that all screws are tight and secure.
- All maintenance, nameplates and safety stickers must be in place and legible.



**SCAN TO
ACCESS
YOUR
MANUAL**

Before conducting any maintenance procedures, make sure you are wearing proper safety equipment and the machine is disconnected from power.

**Refer to [Service Manual](#) for precise schedule*

WEEKLY RECOMMENDED MAINTENANCE

- Read the manual before operating the machine.
- Inspect the filter.
- Check for propane, oil, coolant, and hydraulic fluid leaks.
- Check propane tank fuel level.
- Check engine oil level.
- When unit is cold, check coolant level.
- Check fan belt condition and tension.
- Ensure the seat is securely fastened to the machine. Check the seat safety switch. The operator must be properly seated for the machine to run.
- Sit on machine, follow start procedure and verify machine runs. (See manual for start procedure.)
- When the unit is powered on, push the two control levers forward and the 5625 will move forward. Pull the two control levers backwards to move the unit in reverse. Make sure the control levers return freely to the center position when not engaged.
- Check that the backup beeper is working.
- Check the hydraulic fluid level.
 - Remove filler plug located in front of right, rear tire.
 - Hydraulic fluid should be visible 1" below hole.
 - Reinsert filler plug.
- Keep fittings and hoses tight. If a leak is noticeable, re-tighten fitting. If leakage persists, remove the connection and inspect. Caution: Never check for hydraulic leaks while machine is running.
- To adjust the manual slide plate, insert a cutting head into the machine. Make sure machine is resting on front caster. Completely loosen slide plate bolts. Use cylinder lift lever to raise or lower machine to move slide plate up or down. Make sure to keep all appendages away from pinch or crush points.
- Remove any glue, mastic, and debris from the wheels, debris deflector and cutting head.
- Keep swivel caster and drive wheels clean and free of debris. Make sure they can move freely.
- Ensure there are no carpet strings wound between the wheels and drive motors, as this can damage the seals and cause malfunctions. Clean as needed and inspect before each use.
- Check rear wheels for damage and excessive wear.