LawnBott® Greasing & Proper Assembly

Use Lucas Oil Red Grease with Anti-Sieze (or equivalent) available at Auto Parts Stores

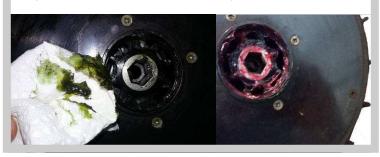
Use Thread Lock on All Important Screws



Rear Wheel Hubs

Remove old grease if it is dirty or is a different type. Apply new grease as shown.

Purpose: Prevention of heat caused by friction.



Rear Wheel Hex Nut

Apply a thin layer of grease on each hex nut face. Install wheel, then remove excess grease before installing wheel bolt. **Purpose:** prevent rear wheel from seizing onto the hex nut.



Apply Thread Lock

Apply a thread lock fastener adhesive, such as Lock-Tite brand to all important screws:

- The screws that hold the motor to the frame
- The large bolt that holds the wheel onto the motor shaft.
- Blade motor mounting screws, if motor is removed for service



Front Wheel Spindles

This step applies to models that have front wheels, such as Evolution, Deluxe, Professional, LB32XX, LB2XXX, LB35XX, LB200EL & LB300EL.



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