



Supplier Technical Support #: 800-888-9926 (US and Canada)

Supplier Website: www.Toro.com

PURPOSE	Follow the directions below to maintain this tool.
SAFETY	Refer to the product Operator's Manual for complete safety information.

## **Tool Inspection Process**

Perform the necessary maintenance procedures as specified in the following table (for complete procedures, refer to the Operator's Manual):

Maintenance Service Interval	Maintenance Procedure
After the first hour	Check the wheel lug nuts.
After the first 10 hours	Check the wheel lug nuts.
After the first 20 hours	Change the engine oil.
Before each use or daily	<ul> <li>Inspect the air-cleaner elements.</li> <li>Check the engine-oil level.</li> <li>Check the tire pressure</li> <li>Check the hydraulic-fluid level.</li> </ul>
Every 50 hours	Clean the air-cleaner elements (more often in extremely dusty or sandy conditions).
Every 100 hours	<ul> <li>Change the engine oil (more often in extremely dusty or sandy conditions).</li> <li>Check the spark plug.</li> </ul>

Toro Form No 3445-721 Rev A

Maintenance Service Interval	Maintenance Procedure
	Clean the fuel-sediment cup.
	Replace the hydraulic filter.
	Replace the hydraulic fluid.
Every 300 hours	<ul> <li>Replace the paper air-cleaner element (more often in extremely dusty or sandy conditions).</li> <li>Replace the spark plug.</li> </ul>
Every 500 hours	Grease the wheel bearings.
Yearly or before storage	Change the engine oil.     Clean the fuel-sediment cup.

**Important:** Refer to your engine owner's manual for additional maintenance procedures.

## Spring Maintenance Guide Log Splitter Model No. 22618HD—40000000 and Up

PURPOSE	Follow the directions below to maintain this tool.
SAFETY	Refer to the product Operator's Manual for complete safety information.

Perform the necessary maintenance procedures as specified in the following tables (for complete procedures, refer to the Operator's Manual):

## **Tool Inspection Process**

	Recommended Parts	
Action	Part Number	Description
Check the wheel lug nuts.		
Check the tire pressure.		
Check the tail light condition and operation.		
	140-3617	Dislodger bracket assembly
Check the splitter wedge and dislodger bracket condition	137-0569-03	Wedge assembly

	Recommended Parts	
Action	Part Number	Description
Check for missing or damaged parts, especially safety devices, shields, guards, and decals; ensure that the machine starts and operates properly.		
Check the ball hitch operation.		
Check the safety chains.		
Check for hydraulic leaks.		

## **Recommended Routine Maintenance:**

	Recommended Parts		
Action	Part Number	Description	
Change the engine oil.			
Replace the air filter.	Source from Honda	Air filter	
Replace the spark plug.	Source from Honda	Spark plug	
Clean the fuel-sediment cup.			
Change the hydraulic fluid.			
Replace the hydraulic filter.	54-0110	Hydraulic filter	
Grease the wheel bearings.			