

Very Important Tips: READ THIS PLEASE

KICK START THE GREASE GATOR WITH A QUART OF OIL

After initial setup of the Grease Gator, pour one quart of used oil down the drain.

This oil will prime the Grease Gator for optimum oil splitting, it will eliminate any foam created during the filling operation, and it can serve as a great training exercise to demonstrate how the Grease Gator collects and purges oil. See the "Purge Oil" tip below for instructions on how to purge the collected oil.

Be sure to gather all Grease Gator users to watch before performing this step.



Pour oil directly into Grease Gator's drain.

CHECK FLUID LEVEL

Verify the proper fluid level at least once a week.

Evaporation and part drag out will reduce the fluid level over time. When purging the oil, if no fluid comes out, this could mean the fluid level is low.

To check: Remove the drain screen and the drain filter. Illuminate the inside of the drain and make visual confirmation where the fluid level is at. If foam exists block-

ing the view of the fluid level, let the foam subside until you can make visual confirmation.

The fluid level should be above the drain neck (see figures). If the level is below the drain neck, add water until it rises above the drain neck. If excessive foam is created when adding water, allow time for the foam to subside before confirming the fluid level.



Water level is low when it is below the drain neck.



Water level is correct when it is above the drain neck.

PURGE OIL TWICE A WEEK

Purge oil from the Grease Gator using the valve on the side of the drum. Place a container under the valve and open the valve to allow the oil to flow out. When the oil stream becomes less thick and watery, close the valve, the purging is complete.

Note how much oil was collected and how long ago the last oil purge was to determine when the next discharge should occur. The label on the Grease Gator lid is provided to record this date to remind all users when the next oil purge should occur.



Valve in open position.



Valve in closed position.



Purge oil into container .

