

## **INSTALLATION INSTRUCTIONS**

PART NUMBER	154-8683 & 154-8684
PART DESCRIPTION	RECOVERY TANK FILTER REPLACEMENT
REV DATE	10/03/2006
MACHINE MODELS	FOR TANK 154-8683



Basic knowledge of the operation of the lane machine

TOOLS NEEDED:

Phillip Screwdriver

Flathead Screwdriver

Silicone

Putty Knife Clean Rags

Please thoroughly read through the instructions prior to performing the installation of this assembly. To avoid any potential problems, if at any time during the process you may have a question, stop and contact our Tech Support department at 1-800-280-2695



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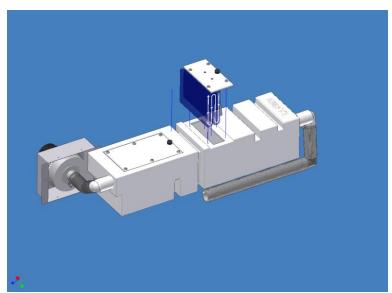
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- 1. Lay the machine down in the operating position. Disconnect the inlet from the side of the recovery tank and the outlet hose from vacuum plate by removing the PVC elbows. Empty the Recovery Tank.
- Remove tank from machine and dispose of used cleaner <u>properly</u>. Do NOT dump recovery tank in a septic tank or sanitary sewer system. Follow your local environmental regulations for the best method of disposal.

**NOTE**: When dumping liquid from Recovery Tank, it is best to let liquid flow out the inlet end, or the end that was connected to the squeegee assembly. If liquid accumulates between baffles on the opposite side of tank, dirty cleaner may be discharged from the vacuum exhaust and onto the lane until the line is cleared. Rinsing the inside of the tank daily with clean water will decrease the need to clean the filter material.

- 3. It is highly recommended that the inside of the tank and the filter material be cleaned, on average, every 4-6 weeks.
- 4. Set the tank on a flat surface. Remove the phillips screws from both covers, and using a flat-head screwdriver, gently pry covers off. Clean silicone residue from both covers and the tank.
- 5. Remove the filter material from the tank and thoroughly rinse with clean water to remove all residue, or replace w/ a new filter. Use a clean rag to wipe any dirt or residue from the inside of the tank. Allow the filter material to <u>dry completely</u> (allows material to stiffen up for easier installation). Once dry, replace filter material in the correct position in tank (filter material is not square, material will only fit one way in tank). Place a bead of silicon on the area where both covers will seat. Replace fasteners in both covers and tighten down. DO NOT over-tighten. Allow silicone to cure before operating machine.



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