

6. After cleaning:

- 1. Disconect vacuum hose from wand and use the gray vacuum hose to vacuum out any excess clean water in the solution tank.
- 2. Turn off heater
- 3. Turn off vacuum motors
- 4. Relieve water pressure from tool before disconnecting solution hose by Squeezing trigger for five seconds after turning pump switch off.

DRAINING RECOVERY TANK

FOR SAFETY: When servicing machine, unplug cord from wall outlet.

1. Turn machine off and unplug all cords.



2. Remove solution & vacuum hose



3. Lift up drain valve lever to empty solution tank.



MACHINE MAINTENENCE

To keep machine in good working condition, simply follow machine's daily and weekly maintenance procedures.

FOR SAFETY: When servicing machine, unplug cord from wall outlet.

DAILY MAINTENANCE (EVERY 4 HOURS OF OPERATION)

- 1. Empty and rinse out solution tank.
- 2. Wipe off power cord and check for damage, replace if necessary. Coil cord neatly after use.
- 3. Clean machine with an all purpose cleaner and damp cloth

WEEKLY MAINTENANCE (EVERY 20 HOURS OF OPERATION)

- 1. Flush solution system with recommended liquid neutralizer to dissolve normal chemical buildup.
 - a. Pour 7.5L (2 gal) of hot water 60°C (140°F) into solution tank. Add Mytee system maintainer according to mixing instructions on bottle.

FOR SAFETY: When using machine, follow mixing and handling instructions on chemical containers.

- b. Operate machine for one minute.
- c. Shut off machine and allow remaining solution to break down chemical buildup overnight.
- Next day, spray out remaining solution and flush system with 11L (3gal) of clean water.
- 2. Inspect vacuum hoses for holes and loose cuffs.
- 3. Inspect spray pattern for plugging. If plugged, remove spray tips and soak them in a recommended liquid neutralizer for up to six hours. To remove spray tip, twist spray tip body counter-clockwise. Do not use pointed objects to unplug tips, damage will occur.
- 4. Lubricate wheels with water resistant oil.
- 5. Inspect machine for water leaks and loose hardware.