

OPERATION

2. Attach desired accessory tool to hoses.
3. Turn on Vacuum/Pump switch.
4. Operate accessory tools as normal (Figure 8).

NOTE: When cleaning upholstery, always check cleaning instructions sewn in furniture by manufacturer.



FIG. 8

5. After cleaning, relieve water pressure from tool before disconnecting hose. Squeeze trigger for five seconds after turning off switch.

DRAINING TANKS

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

ATTENTION: Use different buckets to fill and drain machine to prevent solution system clogs.

DRAINING RECOVERY TANK

1. Turn off machine and unplug power cord.
2. Turn drain hose knob counterclockwise and pull out plug to drain (Figure 9).



FIG. 9

3. After draining, replace drain hose knob securely.

DRAINING LEFTOVER CLEANING SOLUTION

1. Disconnect vacuum hose from inlet tube and replace with 1.4m (4 1/2 ft) clean-out hose, supplied with machine (Figure 10).



FIG. 10

2. Turn on Vacuum/Pump switch.
3. Remove solution tank lid and vacuum out leftover solution.
4. Drain recovery tank.

MACHINE MAINTENANCE

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

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

DAILY MAINTENANCE (Every 4 Hours of Operation)

1. Drain and rinse out recovery tank thoroughly (Figure 11).



FIG. 11

2. Remove and clean float shut-off screen, located in recovery tank (Figure 12).



FIG. 12

3. Inspect spray pattern for plugging. If plugged, remove spray tips and screens and soak them in acetic acid solution for up to six hours. Do not use pointed objects to unplug tips, damage will occur (Figure 13).

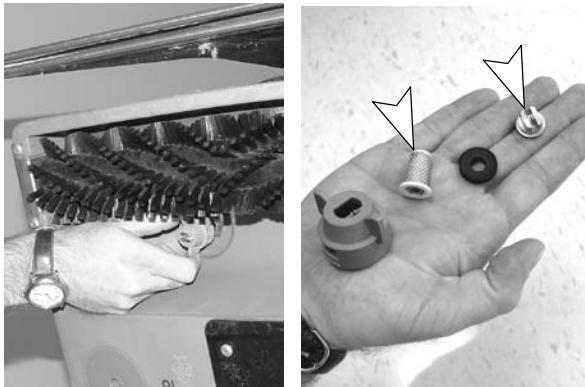


FIG. 13

4. Vacuum out leftover solution in solution tank (Figure 14).



FIG. 14

5. Remove and rinse solution tank screen (Figure 15).



FIG. 15

6. Remove any entangled carpet fibers and debris from brush (Figure 16).



FIG. 16

7. Remove any clogged debris in pick up head (Figure 17).



FIG. 17

8. Inspect condition of the stainless steel pickup shoes. For best pick up performance, the shoes must touch the floor the entire length of the pickup head. Repair or replace shoes as needed.
9. Inspect cord and cord grip for damage, replace if damaged. Coil cord neatly after each use.