

UPHOLSTERY CLEANING

Optional accessories are required for upholstery cleaning (See page 14).

This machine cleans most synthetic upholstery very well. Fabrics like Herculon and synthetic velvets will clean with excellent results. *Extraction is not recommended for most cottons, silks, wools or natural fiber velvets.* Check the cleaning instructions sewn in the furniture by the manufacturer for further instructions. Extra caution should be taken with furniture that has been re-upholstered. Any material under the new upholstery may bleed and discolor the new fabric.

1. Vacuum the upholstery before cleaning.
2. **TEST THE FABRIC FOR COLORFASTNESS.** Pour a small amount of cleaning solution on a white cloth. Hold the damp portion of the cloth against an area of upholstery which is hidden from view. Hold it there for 60 seconds. If no color transfers to the cloth, it should be safe to clean. However, always clean at your own discretion.
3. Remove the short vacuum hose from the recovery dome.
4. Connect the accessory vacuum hose to the recovery dome and to the hand tool.
5. Connect the solution hose to the upholstery connection, located above left wheel, and to the hand tool.
6. Turn on the MASTER switch.
7. Clean with the hand tool using as little cleaning solution as possible. Overlap your strokes to avoid streaking. Go over clean areas using only the vacuum to get fabric as dry as possible.
8. When you are finished, turn off the MASTER switch, drain the recovery tank, and disconnect the vacuum and solution hoses.

ATTENTION: Relieve pressure before disconnecting hose by squeezing Hand Tool trigger for five seconds AFTER turning off MASTER switch.

9. Rinse the recovery tank and the recovery dome thoroughly to prevent odor buildup inside the tank.

MACHINE MAINTENANCE

For ease of servicing, the tanks are hinged to pivot open from the metal base frame. To open the machine for servicing follow these steps:

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

- a. Remove the two hex-head screws under the chassis using a 7/16 wrench.
- b. Remove the two allen head screws holding the height adjustment bracket to the power brush. Use a 3/16 allen wrench.
- c. Lift the tanks upward, away from the metal chassis. (The vacuum tool will pivot upward with the tanks).

To keep your machine in top condition, perform these preventive steps at the intervals indicated.

1. Thoroughly rinse the recovery tank, the recovery dome and the brush after every use.
2. Clean the solution tank filters and standpipe screen after every use.
3. Every forty hours of operation, run a quality acetic acid solution through the pump system to dissolve normal alkaline chemical buildup. Mix .5 L (2 cups) of the acetic acid solution in the solution tank with two gallons hot water, 60°C (140°F) maximum. Hold a bucket under the spray jets to catch the spray, turn on the MASTER switch, and push the CARPET CLEANING button until the acetic acid solution begins to spray through the jets. Allow the solution to remain in the system overnight in *above freezing* temperatures. Later, drain the solution, then run 11 L (3 gal) of solution through the system to flush out impurities.

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

ATTENTION: DO NOT ALLOW THE EXTRACTOR TO FREEZE WITH WATER IN THE PUMPING SYSTEM. This can crack the pump and *damage is not covered by warranty.* To avoid pump damage, always run the pump dry before exposing the extractor to freezing temperatures.

RECOMMENDED STOCK ITEMS

Refer to Parts List section for recommended stock items. Stock Items are clearly identified with a bullet preceding the parts description. See example below:

Ref.	Part No.	Description	Qty.
1	701103	ASM., STANDPIPE	1
2	180613	•FLOAT, SHUTOFF	1
3	230187	NIPPLE	1
4	101714	•GASKET	1
5	210240	NUT, FLANGED	1