

OPERATION

To operate the machine, follow the instructions below.

Fill: Unplug the machine from the wall outlet. Ensure that the water pick-up line and weight are in place. Fill the machine with hot clean water using a clean bucket or hose direct from the faucet. Then, pour into the solution tank an appropriate quantity of a good quality extraction cleaning agent.

Note: This agent should be low foaming to avoid vacuum motor damage.

Plug In: Plug the machine into the wall outlet.

Vacuum: Locate the vacuum motor switches marked VACUUM 1 and VACUUM 2 .

Solution: Locate the solution pump switch marked PUMP .

Install the accessory solution hose at the female quick disconnect exiting the rear panel. Install the accessory vacuum hose at the rear of the recovery tank. Attach to the other end your choice of accessory tool. Turn the vacuum motors on and turn on the solution pump. Water will flow when the valve on your accessory tool is depressed.

IMPORTANT: Watch the recovery dome for signs of excess foaming. If excess foam develops, turn the machine off immediately and empty the recovery tank. Use a defoamer to cut down on foam generation in the recovery tank.

MAINTENANCE

After Every Use

- 1) Empty solution tank using the drain valve under the machine.
- 2) Put some fresh water in the solution tank and pump this through the system. This will help keep the pump system clean.
- 3) Clean the recovery dome and gasket.
- 4) Clean any lint or debris from the vacuum inlet screen inside the recovery tank.
- 5) Thoroughly rinse and drain the recovery tank to prevent odours from developing.
- 6) Run the vacuum motors for 1 to 2 minutes. This will help remove any moisture from the motor fans and fan casing.

Periodically

- 1) Inspect power cord and plug for damage.
- 2) Flush the pump system with an acidic de-calcifying solution to remove deposits.
- 3) Check the spray jets water dispersion pattern on your accessory tools. Clean or replace jets if pattern is erratic.
- 4) Check & clean the water inlet filter in the solution tank.