



Stallion 8SC Carpet Extractor Scheduled Maintenance

Daily Maintenance

At the completion of every use you must perform these simple procedures to ensure proper machine operation and cleaning performance.

- Empty all liquids from the solution tank by spraying out through the spray bar or use a wet / dry vacuum to suction the liquid from the tank.
- Flush clean solution tank. Mix a solution of one-gallon warm water and one quart white vinegar. Pour into the tank, turn on the pump switch, push and hold the square red spray button until all of the solution has run through the pump and spray tips to remove chemical residue. Failure to flush the solution system will result in poor spray patterns and a reduction in machine performance.
- Turn off all switches and disconnect the power cord from the wall outlet and the machine. Move the machine to a toilet, janitors closet or a bucket to dump recovery tank.
- Carefully remove the drain hose from the holder, loosen. Drain all liquids from the recovery tank. For obvious ecological concerns, **do not** dispose of these liquids outdoors or into a public sewer system.
- Remove and inspect gasket of clear dome for damage or wear. Replace gasket if it causes air leaks.
- Rinse the recovery tank clean of all debris with clean water. Position clear dome offset on top of recovery tank to allow for air-drying and prevention of odor buildup.
- Carefully tilt machine backwards and lay handle on floor. Remove spray tips from spray bar by pushing in slightly and turning 1/4. Put them in a glass or plastic container with a 25% solution of vinegar and water overnight to remove chemical residue.
- Inspect the brush assembly for a buildup of carpet fibers, hair or other materials. Pay special attention to the ends of the roller.
- Remove all materials from the brush assembly. Failure to remove this material will cause an additional load on the brush motor and drive belt. This can overload the circuit breaker and damage the motor or belt.

Weekly Maintenance

These items are performed in addition to the daily maintenance procedures.

- Remove and clean the fine mesh screen in the bottom of the clean solution tank. Replace screen.
- Remove and clean the "lint" filter screen in the recovery tank. Replace screen.
- Check the vacuum shoe for any debris or obstructions such as carpet fibers. Carefully remove any debris to ensure the best airflow and liquid recovery.
- Sanitize the recovery tank to help prevent bacteria and odor buildup.
- Inspect entire machine and accessories for worn or damaged components. Repair or replace components as required.

Routine Maintenance

This item is performed in addition to the daily and weekly maintenance procedures.

- After 750 hours of machine operation the vacuum motor carbon brushes must be inspected for wear by an NSS authorized service center. Failure to inspect motor carbon brushes for wear can result in poor machine performance and a reduction of motor service life.

For Service Assistance Contact
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