

GENERAL INFORMATION

Setup

1. Fill solution tank with water or approved cleaning agent. For best results, fill with warm water (140°). Replace vacuum tank.



WARNING

Flammable materials can cause an explosion or fire. Do not use flammable solutions or materials in tank(s).

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

ATTENTION: If using powdered cleaning chemicals, mix prior to adding.

2. Attach solution hose (located front of machine). NOTE: Make sure the quick disconnect snap together firmly. As you do this, always inspect hoses for cracks or fraying. Do not use if hoses are damaged.
3. Attach other end of solution hose to cleaning tool.
4. Attach vacuum hose to recovery tank.
5. Plug machine's cord into a grounded wall outlet. FOR SAFETY: Do not operate machine unless cord is properly grounded. FOR SAFETY: Do not operate machine with the use of an extension cord.
6. Turn on pump. Pull trigger on tool until you have a steady flow.
7. Release tool trigger. Turn on heater.
8. Wait 5–7 minutes for unit to pre-heat.
9. Pull trigger on tool until hot water begins flowing.
10. Turn on vacuum motor.
11. Begin cleaning. Make two dry passes to every wet pass.
12. For floor cleaning, unplug tool and attach floor wand.
13. Work away from cords to avoid damage.
14. Use a defoamer in your recovery tank.
15. To clean heavily soiled areas, repeat cleaning from different directions.
16. When vacuum tank is full, empty tanks.
17. When work is complete, unplug cords and hoses.
18. Wrap and clean hoses. Clean all tanks.

Pre-Operation

1. Vacuum carpet and upholstery and remove other debris.
2. Perform machine setup procedures.
3. Inspect power cord for damage.

Operation

1. Turn pump switch on.
2. Pull up on tool lever to release air in the line. Hold lever until a steady flow of water comes out of the wand.
3. Once pump is primed and there is pressure in the solution line, turn on heater switch (if model is equipped with heater) and wait a few minutes for water to heat up.
4. Once water is heated, turn on vacuum and begin cleaning.

Note: When cleaning upholstery, always check manufacturer's cleaning instructions.



CAUTION

1. Work away from outlet and power cord to prevent cord damage.
2. Use a recommended foam control solution in the recovery tank to prevent vacuum motor damage. Periodically check for excessive foam buildup in solution tank, and recovery tank.
3. To clean heavily soiled areas, repeat cleaning path from different direction.
4. **Make sure to empty the recovery tank BEFORE refilling the solution tank. Failure to drain the recovery tank appropriately will result in damage to the vacuum motor.**
5. After cleaning, relieve water pressure from tool before disconnecting hose. Squeeze trigger for five seconds after turning main power switch off.

After Use

1. Unplug.
2. Empty solution tank and rinse it with clean water.
3. Inspect hoses and replace if damaged.
4. Attach 45° drain elbow to dump valve and lift up drain valve lever to empty recovery tank.
5. Inspect solution filter. Clean or replace if damaged.
6. Store the machine in a clean, dry place.
7. Open recovery tank cover to promote air circulation.
8. Do not expose to rain. Store indoors.

Maintenance Schedule

Maintenance item	Daily	Once a week
Clean and inspect Tanks	x	
Clean and inspect Hoses	x	
Check power supply cable	x	
Clean machine with all purpose cleaner and cloth	x	
Check spray nozzles		x
Flush solution system with Mytee system maintainer		x
Remove and clean float shut-off screen from tank		x
Inspect vacuum hoses for holes and loose cuffs		x
Inspect machine for water leaks and loose hardware		x

Troubleshooting

There is no power.

- Plug the machine into proper outlets.
- Check the circuit breaker. Other devices should not run on the same circuit as the extractor. Use a 20 amp outlet.

Pump does not work properly.

- Make sure solution line quick disconnects are properly connected.
- Check Solution tank. May be empty.
- Jets may be clogged. Remove jet and flush clean.
- Filters clogged. Remove filters, clean and flush with water.
- Heater may be partially blocked. Flush system with System Maintainer.
- Inspect the heater check valve. Replace if necessary.
- Check pump wire(s). Reconnect or replace when necessary.
- Check panel actuation switch. Replace if faulty.
- Worn pump motor brushes (if equipped). Replace pump motor.
- Refer to relevant in-depth troubleshooting information in "Technical Support" section of Mytee website for specific pump type. <http://www.mytee.com/support/>.

Heater does not function.

- Check manual sensor on heater (reset by pressing button on sensor). Replace if non-functional.
- Check automatic sensor. Check for continuity when cool. Replace if found faulty.
- Heating element may have failed. Replace. Check using ammeter when heater is engaged independently.
- Reconnect heater wire, if disconnected.
- Refer to relevant in-depth troubleshooting information in "Technical Support" section of Mytee website. <http://www.mytee.com/support/>.

Vacuum motor does not function properly.

- Check that all vacuum hoses are tightly connected.
- Close recovery tank drain valve completely.
- Hose/tool blockage or leakage. Repair or unblock the tool or hose.
- Secure the vacuum tank lid tightly.
- Grinding noise from blower indicates impeller failure from debris, dry vacuuming, and over filling/foaming. Replace vacuum motor.
- Worn motor brushes. Replace vacuum motor.

THE FOLLOWING APPLIES TO BRAND NEW MACHINES:

Pump system will not flow water.

- The system could be vapor locked, which results from activating the heater before the pump. Release pent-up pressure by removing extractor outlet disconnect, or by depressing the disconnect inner poppet valve using a dull plastic object (such as a pen). Resume operation, using proper technique outlined beginning on page 6.
- Check outlet disconnect. Remove to test. Replace if necessary.
- Hanging heater check valve. Remove hose to heater check valve, and manually manipulate the internal valve poppet ball with straightened paper clip. Replace hose to test. Replace faulty check valve (B108).

Unit is tripping circuit breaker(s).

- Ensure that only a 20 amp circuit is being used.
- Use only a cord approved for the machine.
- Do not add any extension cords to those cords supplied for use with extractor.
- Faulty component may be drawing excessive amperage. Check each component separately.
- Faulty circuit breaker at site. Use another outlet.

Accessories (optional)

3601 System Maintainer
8400DX Mytee Dry™ Upholstry Tool
8390-EZ-C Cleaning Wand
8700 Crevise Tool