

Vapor Scrubber Clean-Out/Decontamination Checklist

Please follow the recommendations below before returning a rental scrubber to Vapor Tech.

NOTICE: Dirty and/or odorous units will be rejected upon arrival to Vapor Tech.

- 1. After use, drain all contents of the reservoir into approved containers or pump to waste treatment system. Do not use electric pumps on scrubber to pump away waste! However, diaphragm pumps may be used.
- 2. Fill reservoir with water solution and fresh chemical counteractant (if necessary) and run re-circulation pump for 1 hour (minimum). This will help remove chemicals and solids from the towers and rinse the packing media.
- 3. Drain chemical rinse media (see step #1).
- 4. Open reservoir manways and check for odors and solids.
- 5. If solids exist, rinse reservoir until no solids exist. This may require another full reservoir flush (see step #1).
- 6. If odors exist, a reservoir flush with odor counteractant must be performed.
- 7. Once unit is sludge/debris free and odor free, close all valves and manways and prepare unit for return to Vapor Tech.
- 8. Remove any of your fittings that were added after delivery of the scrubber. Vapor Tech is not responsible for customers' fittings which are left on the unit.
- 9. Remove ALL carbon media from any carbon adsorbers (if part of the system). After carbon removal, please rinse carbon vessel one time to help remove any dust or chemical residues.



Thank you for renting vapor control equipment from Vapor Technologies, Inc.

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