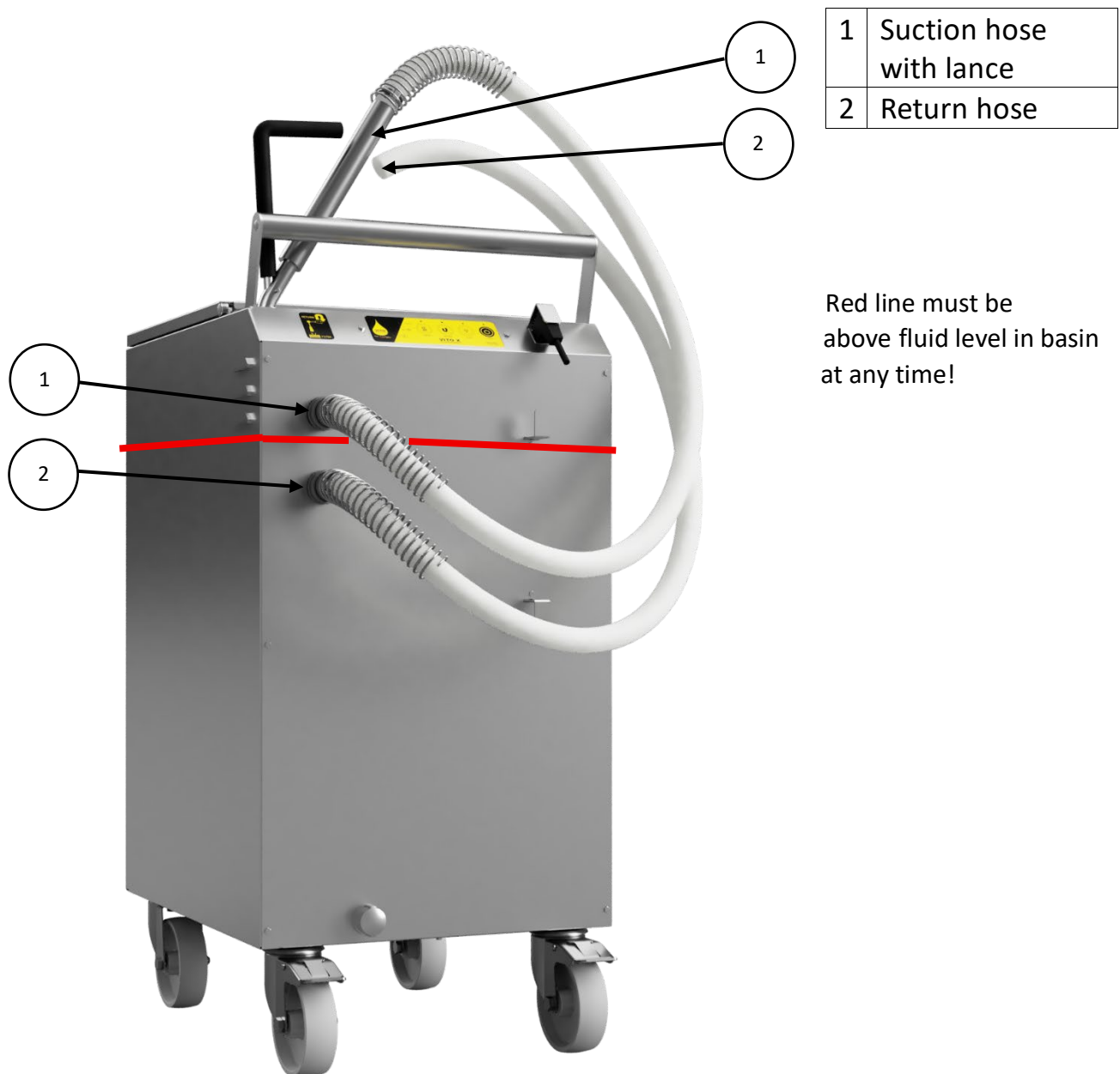


IMPORTANT NOTE: The suction and return pump hose must be securely and firmly attached to the basin before operation. Failure to do so may result in burning, injury or leakage. Keep hoses and cables away from hot surfaces. During the operation the surface of VITO and connection hoses can get hot. Only operate hot VITO with heat resisting gloves.

VITO x-series must be placed above fluid level of the basin (see red line on picture below) at any time. A platform may be necessary. The return hose must be positioned above the fluid level in the basin. The oil must splash back into the basin.



Sequential, automatic filtration:

Sequential, automatic filtration is set by default and can be adjusted in the 10.10.10.10 (see WiFi short instruction) user menu. This means that VITO filters and pumps back automatically. You don't have to push any buttons.

The process is sequential and starts with the following steps:

1. Plug in VITO. VITO boots up and starts with the FILTER and RETURN LEDs flashing alternately. After a short time, VITO emits a short acoustic signal and starts the filtering process. The fluid is sucked into VITO via the upper hose with lance (1) and filtered in the process.
2. After a preset time (5minutes by default) or after reaching the oil level sensor, the filtration switches off automatically. VITO emits an acoustic signal and flashes the FILTER LED.
3. The fluid is given a short break (30sec.). During the pause, the FILTER and RETURN LEDs flash alternately.
4. After 30 seconds of rest, VITO starts the pump-back process. The fluid is pumped back into the basin from the VITO X-series tank via the return pump hose (2).
5. After a preset time (5min by default), the pump-back process is stopped.
6. The VITO is now in the resting phase (adjustable in user menu, 90min by default). FILTER and RETURN LED flash alternately.
7. After the resting phase, VITO starts filtration automatically and follows steps 2 to 7.

Pressing the POWER, FILTER and RETURN buttons in sequential automatic mode cancels the automatic filtration.

To restart sequential automatic filtration, first press POWER to turn machine off and then press POWER to switch machine on again. VITO starts the filtering process and then follows steps 2 to 7.

Cleaning and maintenance:

Clean the VITO XM+ regularly. Boil-out with fryer cleaner or detergent from time to time.

Pay attention to the internal overflow sensor.

Clean the outer surfaces with household cleaner or detergent.

Do not use harsh cleaning agents.

Do not rinse water on the outer housing. This will damage the electrical parts.

Use a damp cloth to clean the housing

Ensure that all cleaning agent residues have been removed by rinsing the appliance several times with clear water. Remove all water residues from the appliance by using the drain cap and wiping VITO dry.