



MYSTIC TAN

TM



**MYSTIC HD SYSTEM  
(MTM-2500HD)**

**MAINTENANCE GUIDE  
DAILY, WEEKLY, MONTHLY**

## MYSTIC HD Quick Guide

### MTM 2500/2500HD

10 minutes a week / 20 minutes a month

Basic maintenance will keep your Mystic running smoothly, all it takes is 10 minutes a week, 20 minutes a month. Use this quick reference guide to help you keep track of your maintenance schedule.

#### Daily - Maintenance

1. Run a tan session with a cartridge of hot water after the last tan session of the day.
2. Sanitize the inside of the booth, then rinse it down and wipe it dry and leave the door to the booth open at night.
3. Turn the water off to the booth.

#### Weekly - Maintenance

1. Clean the guide rail inside the tower with a rag using rubbing alcohol or Windex.
2. Clean the exhaust filters.
3. Clean the strainer screen and flow disk (these are located inside the filter assembly underneath the nozzle assembly). **(See Page 6)**
4. Clean HD fan filter (located on top of booth)

#### Monthly - Maintenance

1. Clean the tub and float switch underneath the drain pump panel.
2. Service the air compressor.

\*Please note: you may need to increase your maintenance schedule based on booth activity.

<u>FAULT SIGNAL</u>	<u>PROBLEM</u>	<u>HOW TO CLEAR</u>
Flashing Yellow Light	Drain Pump	Remove water, fix float, fix pump and inspect inlet/outlet pump hoses for blockage
Steady Red Light	Low air pressure	Provide 40 to 42 PSI running pressure at the booth
Flashing Red Light	Blocked start sensor	Clean start sensor lens on tower
Flashing alternating red and yellow light	Spray housing not moving	Check and replace fuses in tower and controller, if applicable. Reset breaker on controller, if applicable.

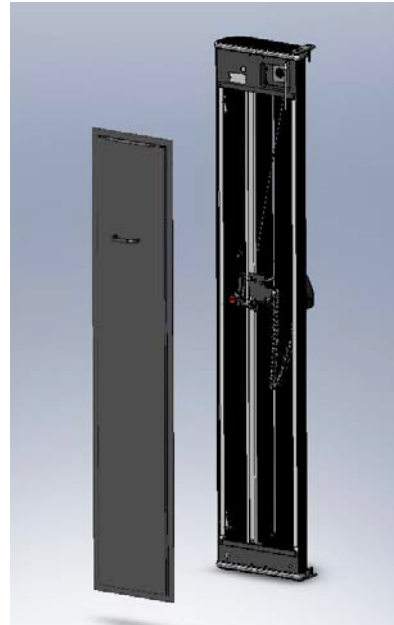
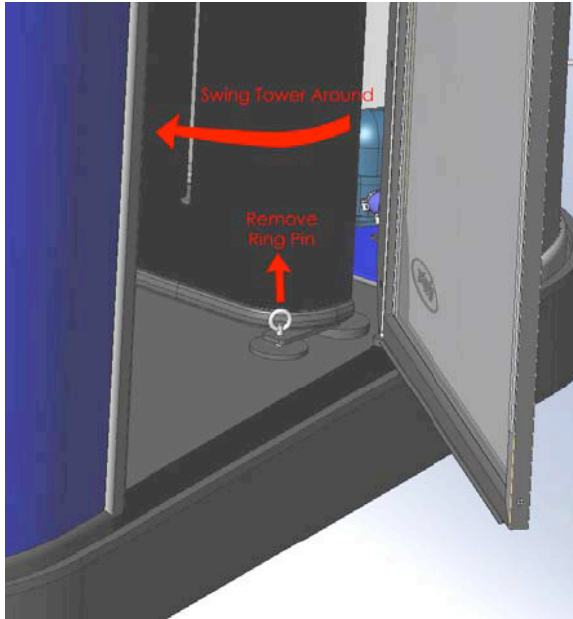
**REMEMBER TO TURN THE WATER TO THE BOOTH OFF EVERY NIGHT!**

**For further assistance please contact technical support at 877.668.8826 x159.**

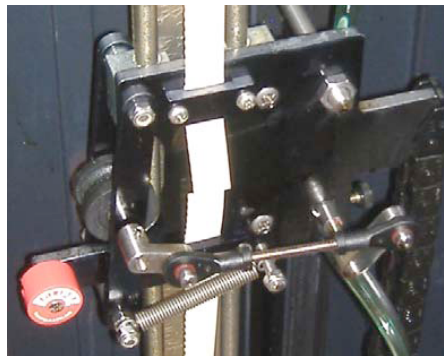
## Weekly Maintenance

### Cleaning the Guide Rail

Cleaning the guide rail will ensure that the nozzle assembly moves smoothly up and down the tower and completes the tanning cycle.



To access the back of the tower, remove the ring pin and swing the tower around to the left, then use the pull handle to remove the back panel from the tower.

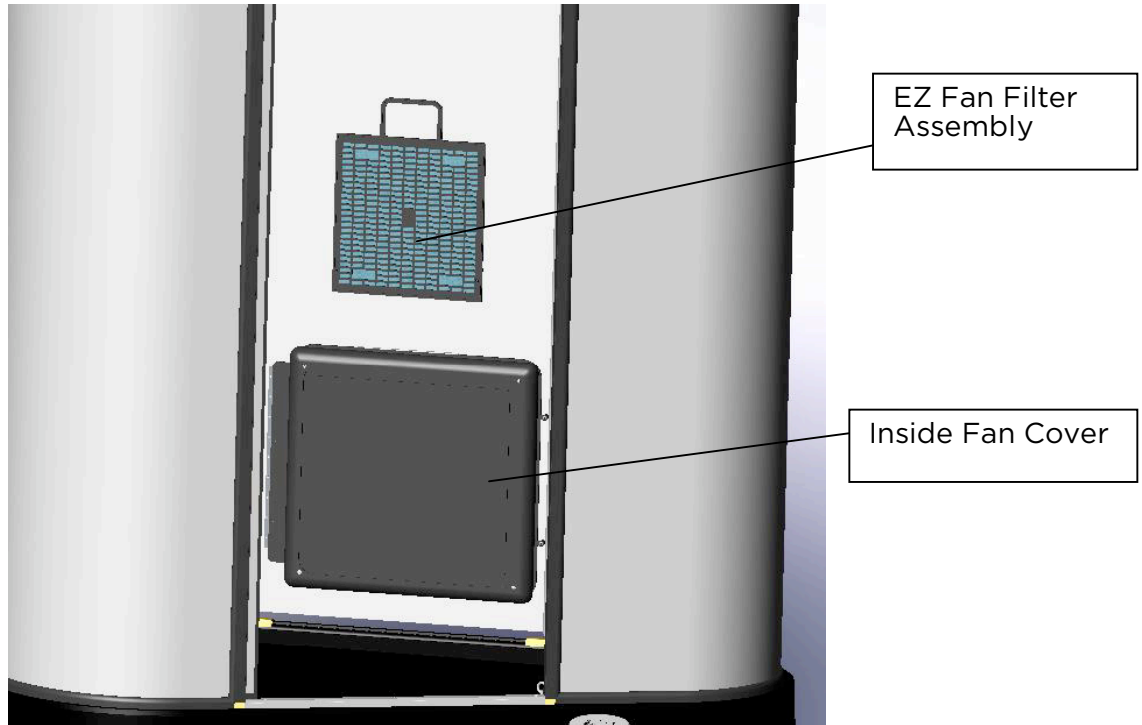


Before purging the nozzle, use rubbing alcohol or glass cleaner and a rag to clean the rider rail. Make sure you clean the front and back side of the entire rail. Pour alcohol in upper sliders and wipe down the rail again. Purge the nozzle by pressing the purge button on the touchpad. After purging, clean the lower section of the rail. Replace back cover, and ring pin to operate unit.

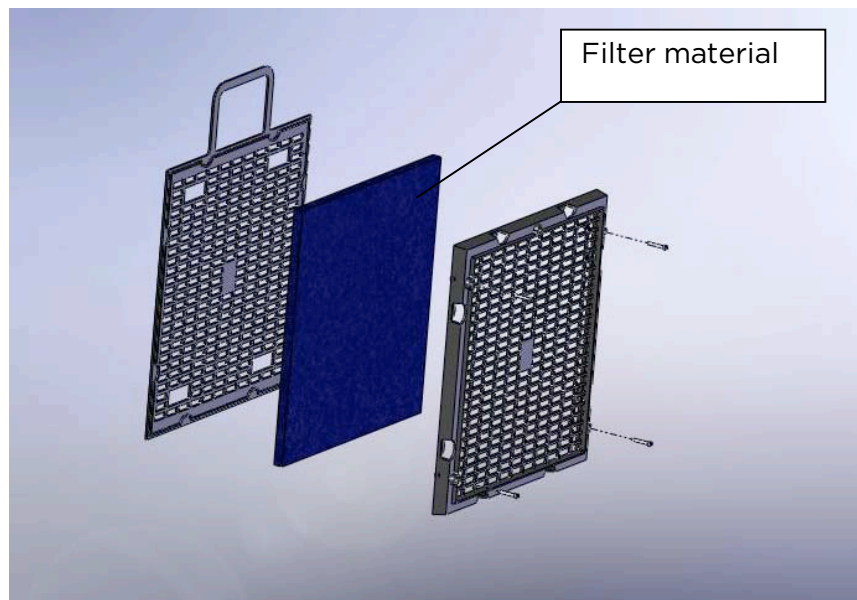
**WARNING:** Do not spray the inside of the tower with a water hose.

## Weekly Maintenance Cleaning the Inside & Outside Exhaust Filters

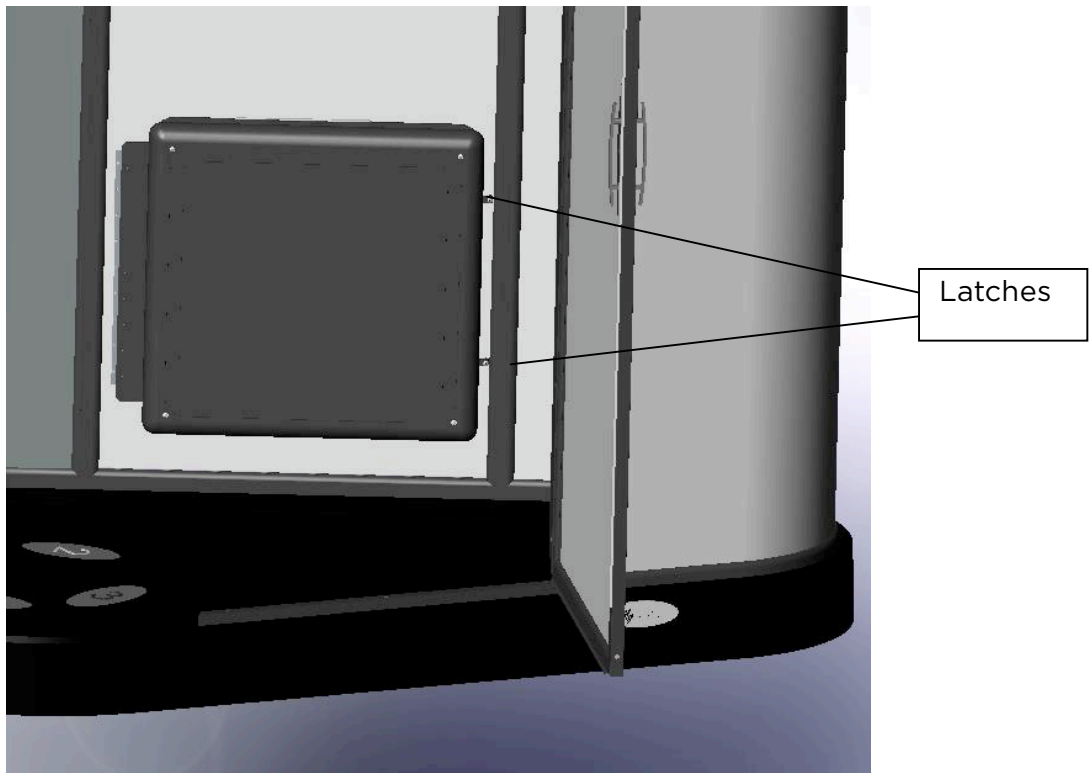
Cleaning the fan filters will ensure the mist is evacuated from the booth correctly.



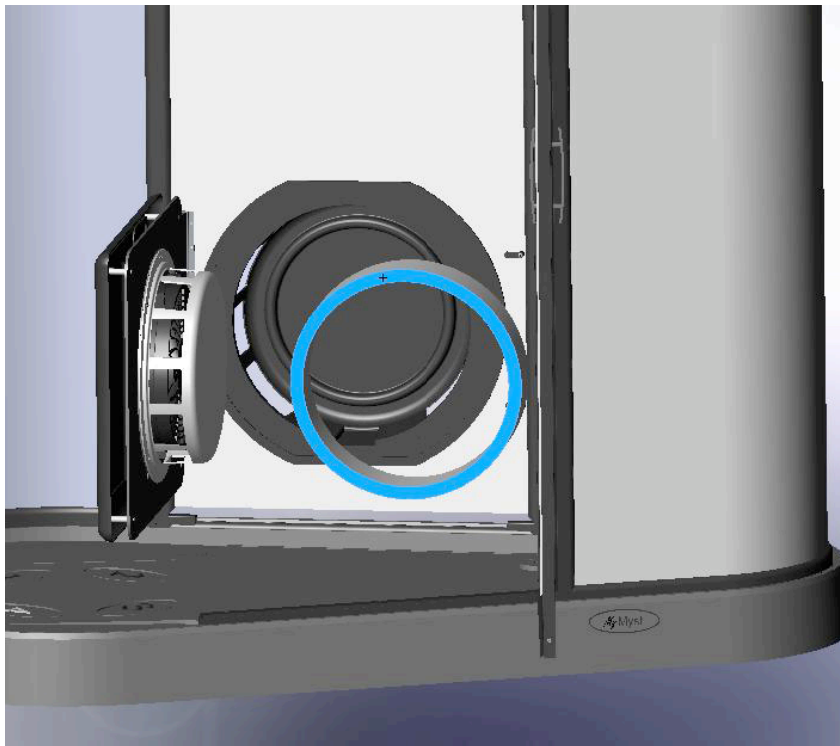
Grab handle and lift the fan filter assembly from behind the inside fan cover. Remove, rinse and replace the filter.



If the filter material needs replacing, unscrew the 4 screws on the EZ Fan Filter Assembly. This will remove the cover and allow you to replace the filter material.



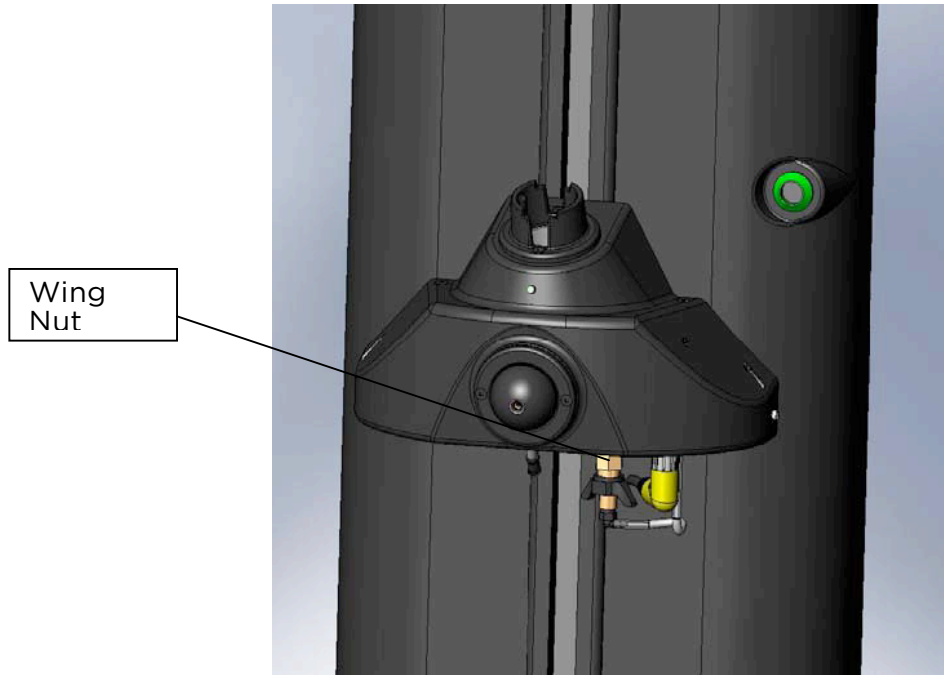
Flip latches to open the Fan door.



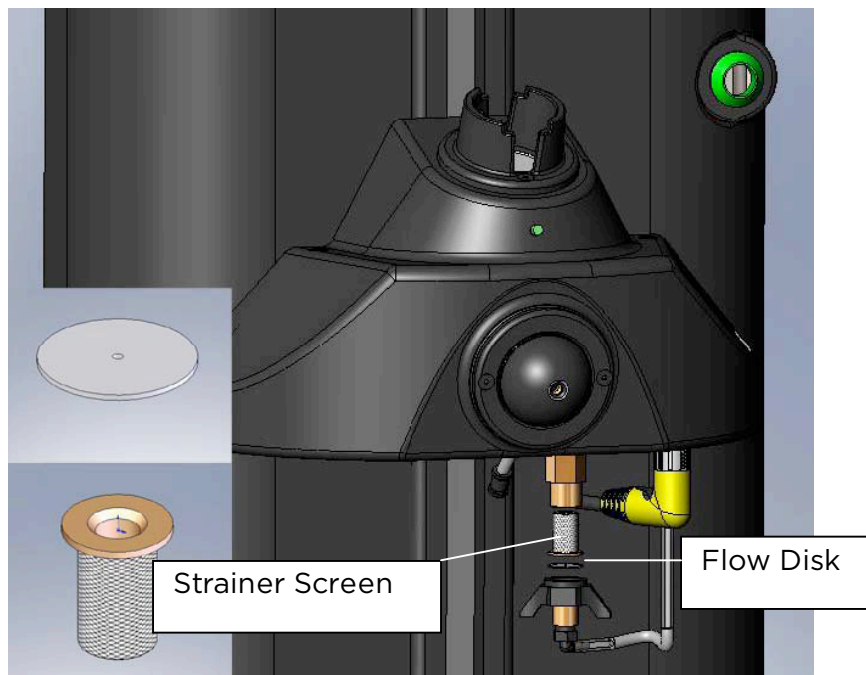
Remove the blue and white filter material.  
Replace or clean filter before running booth again.

## Weekly Maintenance Cleaning the Strainer Screen and the Flow Disk

Cleaning the strainer screen will ensure the cartridge empties completely during the tanning cycle.

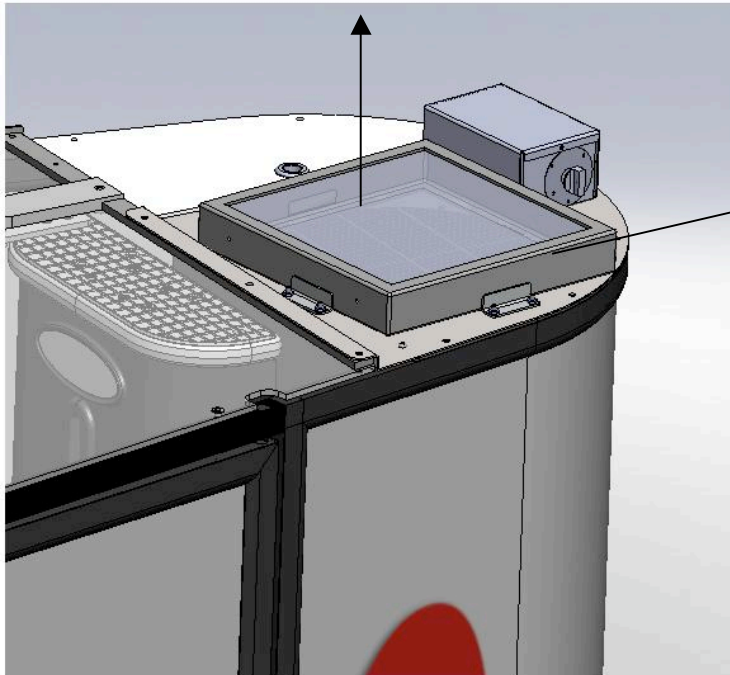


Twist wing nut to clean the flow disk assy.

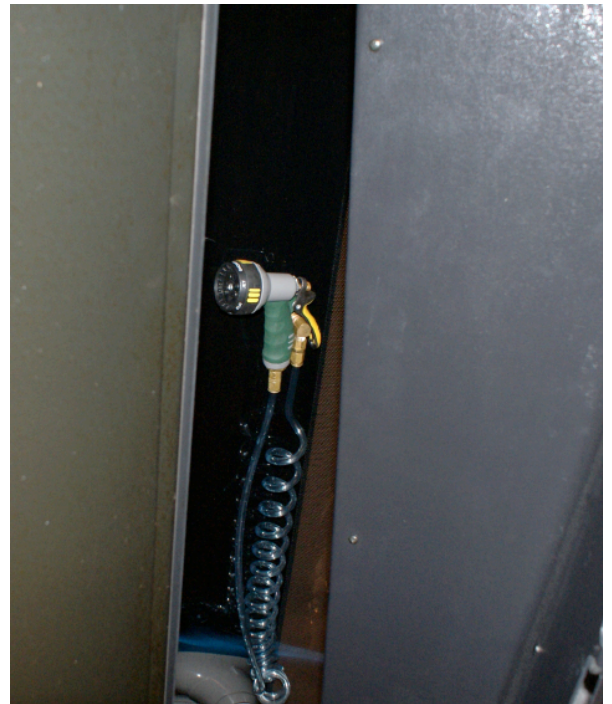
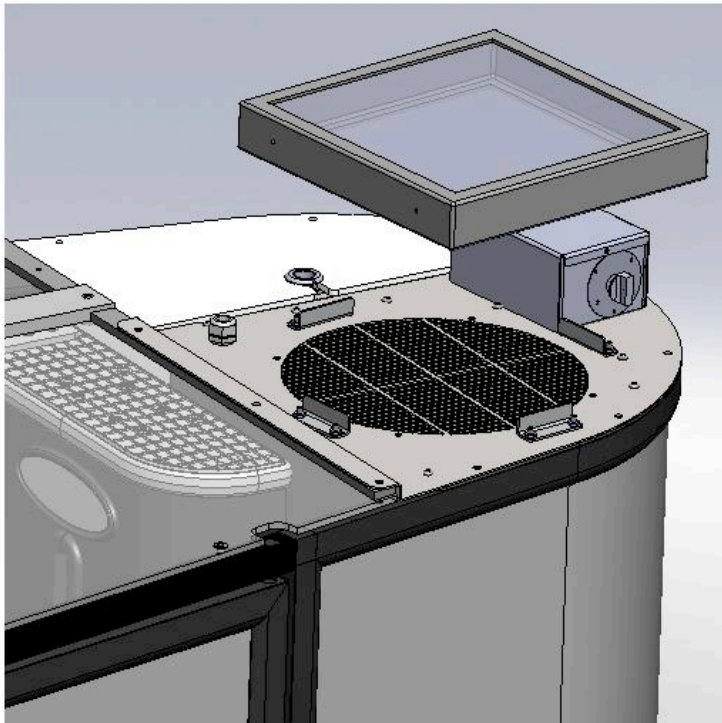


Remove and wash the flow disk and the strainer screen. Reassemble the liquid flow disk assembly, as shown. Tighten wing nut only hand tight. Do not over tighten.

## Weekly Maintenance



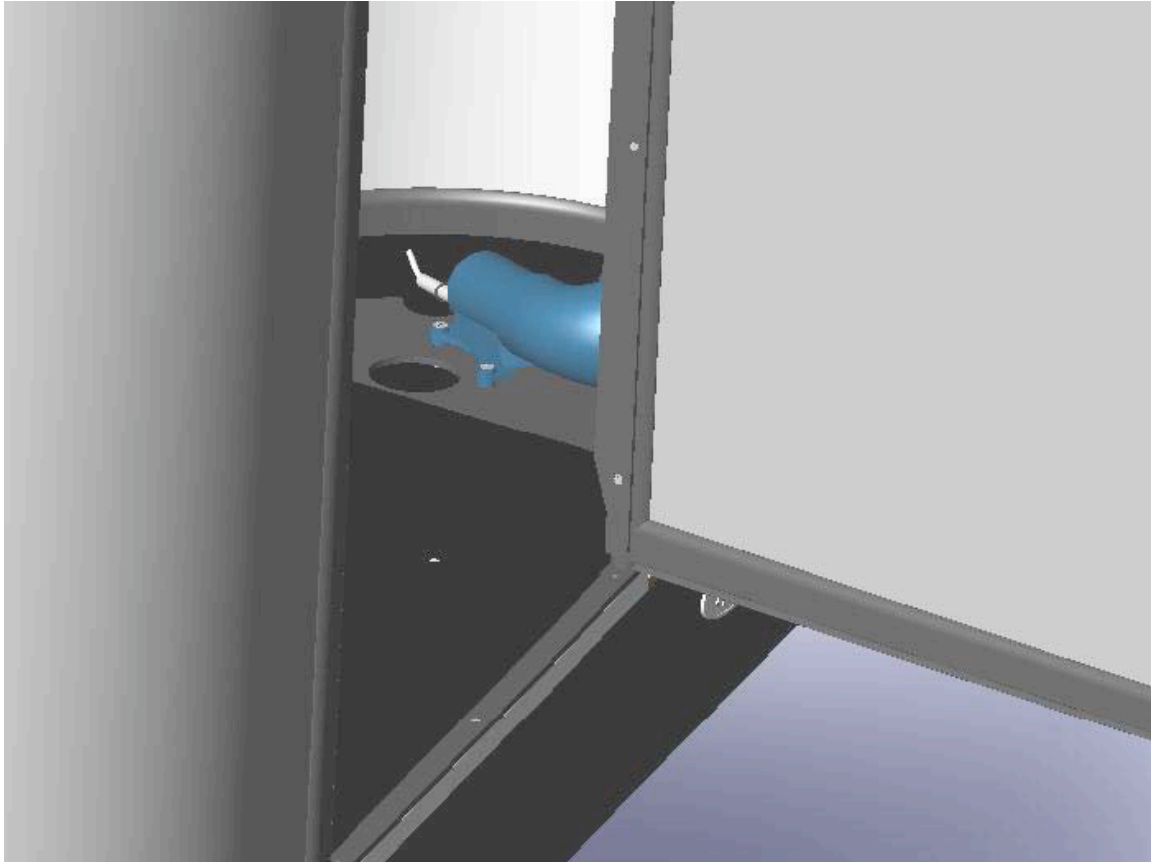
Lift the filter upwards from its position.



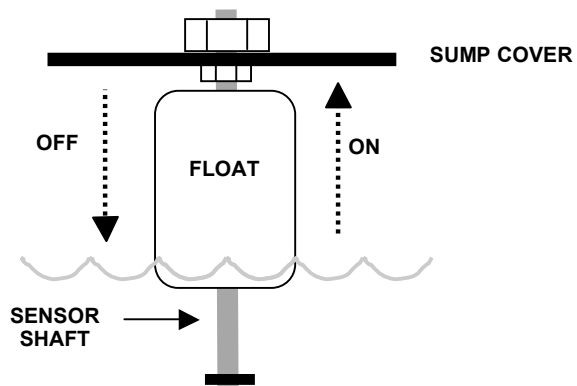
Rinse the filter using the wash down hose inside of the unit. Replace the filter with the foam side down.

## Monthly Maintenance Clean the Pump Sump Area and Float Switch

Cleaning the Pump Sump Area and Float Switch will ensure the pump evacuates water from the booth.



Lift drain pump panel to access sump area, clean the tub with warm water and soap. Then, wipe down the tub underneath the panel and the float switch.





# Silent Air Compressor Maintenance



- Turn off the main power to the air compressor.
- Twist the drain valve open on top of the tank to drain all the moisture from the tank.
- Twist to remove and clean air filter.
- Replace air filter, tighten drain valve and turn power on.
- Check oil once a month. The oil gauge should be half full. If low use synthetic oil only to fill.
- Drain condensation filter once a month by pressing up on the bottom of it.

For service/parts/and oil for your compressor, please call 800-972-7668.