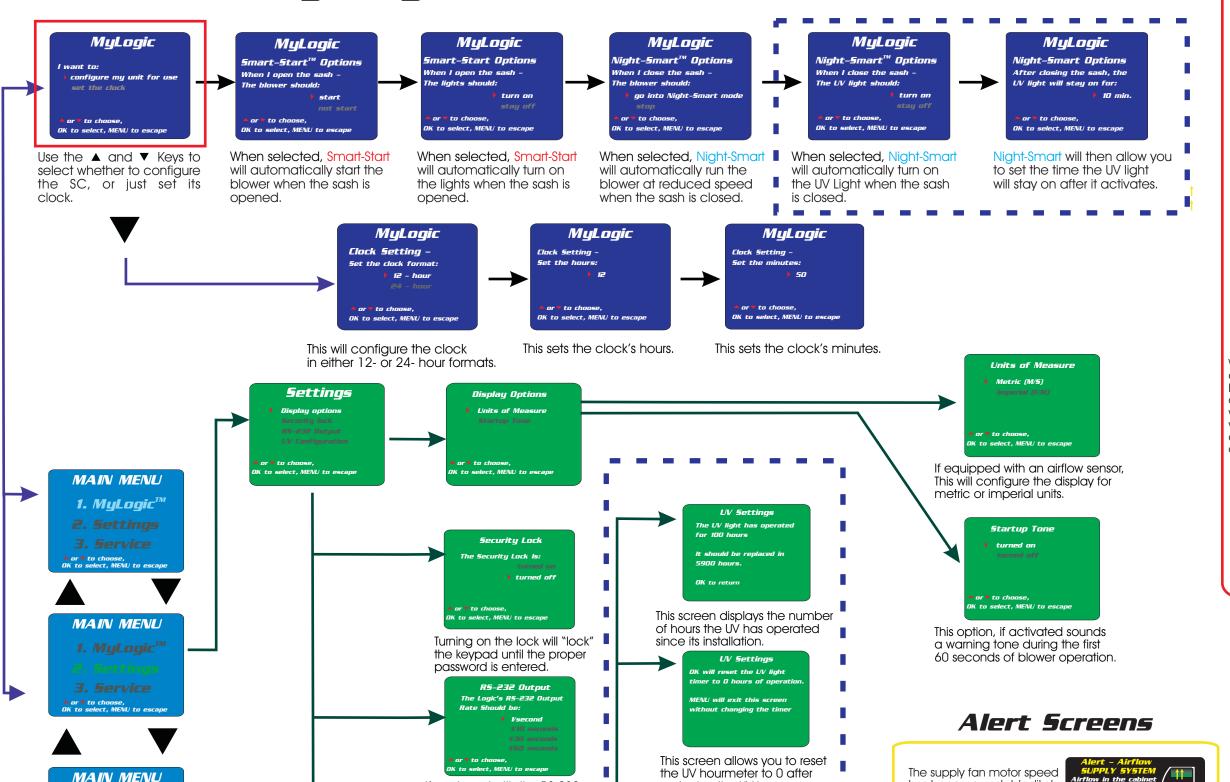
## Navigating the SC 12-Inch Sash Menu



replacing the UV lamps.

6100 Hours

UV Settinas

The UV light will operate

before you are told to

▲ or▼ to change the time period OK to select, MENU to escape

This screen allows you to set

the UV lamp's lifetime in

100 hour increments.

If equipped with the RS-232

UV Settinas

♣ or ▼ to choose,
OK to select, MENU to escape

This screen allows access to

the data output rate.

the UV settings.

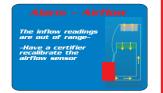
circuit board, this will configure

#### Alarm Screens

The sash is open too far for safe operation.



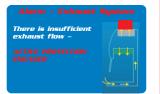
When equipped with an optional airflow sensor, the Inflow velocities have exceeded the safe operating range.



The cabinet exhaust fan is not operating, or the motor's tachometer signal has been lost.



When equipped with a canopy, The exhaust volume has fallen below the safe operating range. The unit will continue to operate this way until the Inlet Relief Valve closes, or its blowers are shut off to reset the unit.



There has been a loss of communication between the motor and the control circuit board.



The supply fan motor speed has become unstable, likely due to blockage of the grille, or changes in room pressure.

The exhaust fan speed has become unstable, likely

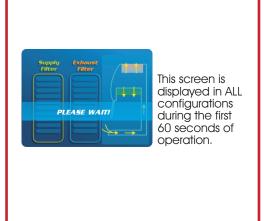
due to blockage of the

pressure, or the exhaust

system.

grille, or changes in room

#### Warm up Screen



MAN10062 P/N 1062503 Rev. C ECO K583

This menu is for certifier use only.

These screens only appear if the unit

is configured for a UV lamp.

3. Service

# Navigating the SC 12-Inch Sash Menu

### **Diagnostics**

