

Quick Start Guide for Ventless Hood System

Warning – Unit cannot be powered up without damage to the unit until both a Licensed Ansul Installer and Licensed Electrical Contractor has reviewed the installation

- Place Hood system in area where it is to be used, leaving at least 18” on the left and 18” to the ceiling
- Prior to apply power, a licensed Ansul fire system installer must charge the system
- After Fire System is charged, have a licensed contractor perform the next steps
 - Connect 208/1/60 power to the top-side of the contactor
 - Connect power cable from the cooking equipment to the bottom side of the contactor
 - Turn main breaker on to unit
- Look at the top of the unit to ensure you can visibly see the blower outlets (2 for the 2-Foot, 3 for the 3-Foot, or 4 for the 4-Foot)
- Flip the toggle switch to the “ON” position
- If FIP (Filter-In-Place) light is red, review filter placement to ensure all filters are in place and depressing the switch at the top of each filter
 - For clarification please review filter location Figure #1 on backside of this sheet
- If Ansul light is Red, contact Fire System Installer
- If only the Sail (Verifies air-flow past the “Sail” Switch) is Red, you are ready to start the unit
- Press the “Reset” button to start unit, hold for 10 seconds
- Once you release the “Reset” button, unit will continue to run

Note – If you unit comes with an Electro-Thermal Fusible Link, then a second one is included in this packet for use at time of fire inspection. Replacement instructions are included with this packet

Figure 1

