

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

- Place Hood system in area where it is to be used, leaving at least 30” clearance on the same side as the pull station (Left side unless specified otherwise) and 18” to the ceiling
- Prior to applying 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 see the blower outlets (2 for VH-24, 3 for VH-36 & VH-42, or 4 for VH-48)
- 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 back of this sheet
- If Ansul light is Red, contact Fire System Installer
- If unit operates for 10 seconds, turns off, and Sail (Verifies air-flow past the “Sail” Switch) is Red, verify dampers are open
- If all warning lights (FIP, Sail, Ansul) are off, and power light is on, Hood is now operating and will be supplying power to cooking equipment

Notes on older units:

- If your unit comes with an Electro-Thermal Fusible Link, a second link is included in this packet for use at time of fire inspection. Replacement instructions are included with this packet
- If your unit comes with a reset button next to the on/off switch, hold for 10 seconds to start the unit (newer unit have this feature automated)

Figure 1

