



DATE:

Dear Customer:

(PLEASE PASS ON TO END USER)

Giles Foodservice Equipment would like to thank you for the purchase of our equipment. Before we are able to ship your order, we would like to confirm that you are aware of certain requirements that must be followed during installation of this unit and that you have received the appropriate listings and/or approvals. Please review the attached information to verify your installation will accommodate this equipment. **Contact the local AHJ (fire marshal, health department and building inspector) to insure this ventless hood system is approved for your application. In addition, an HVAC specialist may be required for installations to confirm proper air exchange and the heat load capabilities of the on site AC system.***

Please check the appropriate box, sign your name below and e-mail to: services@gfsequipment.com, or fax to: (334) 272-3518, or mail to: Services at Giles Food Service Equipment, 2750 Gunter Park Drive West, Montgomery, AL 36109.

YOUR ORDER MAY NOT BE SCHEDULED FOR PRODUCTION OR SHIPMENT UNTIL THIS LETTER IS RETURNED.

- I am aware that I do not have the appropriate approvals in my area, however, I would like for you to process and ship my order without the approvals.
- I have received the appropriate written approvals from local authorities (AHJ's) and consulted with my HVAC specialist.

ORDER MAY BE CANCELLED IF SIGNED LETTER IS NOT RECEIVED.

Customer Signature: _____ Date: _____

Company Name: _____ Dealer Name: _____

Purchase Order #: _____

Should you need information for the approval process, please call us at 800-554-4537 ext 206. Again, thank you for your business and your attention to this matter.

Sincerely,
Services at Giles Food Service Equipment
Giles Enterprises, Inc.
1.800.554.4537 Ext. 206

***NOTE: Exhaust ventilation is recommended for areas in which recirculating hoods are used. We recommend 50 CFM per lineal ft. of hood.**

This amount could vary based on local codes and the site specific installation requirements. (Consult your local HVAC specialist)

***Local approvals may be required. See next page. Thank you.**

ELECTRIC EQUIPMENT ONLY

PO-VH/OVH-10

Distance from ceiling (exhaust outlet):	Recommended, 18" (45.72cm)
Distance from combustibles (sides):	Sides, 18" (45.72cm)
Mounting height above appliance:	Maximum, 3" (7.62cm)
Mounting height above appliance:	Recommended, 1" (2.5cm) or less
Fire suppression system:	<u>Not included</u> (piping drawings available)

FSH-5 & 6 "NO CHARBROILERS"

Distance from ceiling (top of hood):	18" (25cm)
Distance from combustibles (sides):	24" (61cm)
Mounting height above appliance:	33" (84cm)
Minimum ceiling height:	114" (290cm)
Fire suppression:	<u>Not included</u> (pre-piped for Ansul R-102 Wet system)

WOG-20MP-VH

Distance from ceiling (exhaust outlet):	Recommended, 18" (46cm)
Distance from combustibles (sides):	Sides, 0" (0 cm)
Distance from combustibles (Back & Top)	0" (0 cm)
Mounting height above appliance:	NA
Minimum ceiling height:	93" (236cm)
*Fire suppression system:	Ansul R-102 Wet system

FSH-2

Distance from ceiling (exhaust outlet):	Recommended, 18" (46cm)
Distance from combustibles (sides):	Sides, 0" (0 cm)
Distance from combustibles (Back & Top)	0" (0 cm)
Mounting height above appliance:	NA
Minimum ceiling height:	96" (244cm)
*Fire suppression system:	Ansul R-102 Wet system

FSH-2A (Pressure Fryers)

Distance from ceiling (exhaust outlet):	Recommended, 18" (46cm)
Distance from combustibles (sides):	Sides, 0" (0 cm)
Distance from combustibles (Back & Top)	0" (0 cm)
Mounting height above appliance:	NA
Minimum ceiling height:	114"(290cm)
*Fire suppression system:	Ansul R-102 Wet system

GEF-VH (series) and WOG-MPVH

Distance from ceiling (exhaust outlet):	Recommended, 18" (46cm)
Distance from combustibles (sides):	Sides, 0" (0 cm)
Distance from combustibles (Back & Top)	0" (0 cm)
Mounting height above appliance:	NA
Minimum ceiling height:	102"(259cm)
*Fire suppression system:	Ansul R-102 Wet system