

Appliance Limitations: IMPORTANT! HOOD LISTED ONLY FOR USE WITH ELECTRICALLY HEATED APPLIANCES NO GA						
	Max. Input	Clearances				
Equipment Type	Power (k/V)	skirt Bottom to Top of Door or Conveyor Belt	Skirt Bottom to Top of Oven	Skirt Overhang @ Heated Oven Opening		
Ovens	50	6" [153mm] max.	1" [25.4mm] min.	6" [153mm] min.		
Conveyor Ovens	50	30" [762mm] max.	1" [25.4mm] min.	6" [153mm] min.		
Rotisseries	6.2	6" [153mm] max.	1" [25.4mm] min.	6" [153mm] min.		

IMPORTANT INFORMATION !!

Orders for *GILES Recirculating/Ventless Hood* systems will not be accepted until Giles verifies ... 1). the Purchaser has received all necessary approvals from local authorities ... 2). the cooking appliances to be used are within the hood's listing limitations ... 3). the Purchaser is aware of specific requirements & limitations with which installation must comply, as stated in the *GFSE Recirculating/Ventless Hood Approval Letter (HAL)*. The *Approval Letter* must be fully completed & submitted, along with any other requested information, and must be approved by *Giles Technical Services* personnel before an order will be accepted.

The HAL document is available for review & download by clicking here:

HOOD APPROVAL LETTER

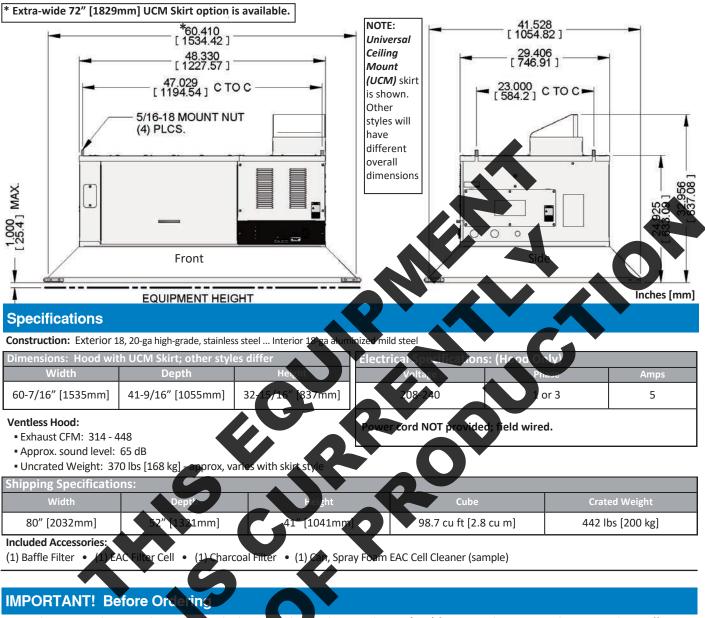
GILES Food Service Equipment = ISO 9001-2015 Registered PO Box 210247; 2750 Gunter Park Drive W; Montgomery, AL 36109 USA 334.272.1457 • Fax 334.239.4117 • Toll Free 800.554.4537 (US/Canada Only) • www.gfse.com • Email: services@gfse.com Printed in USA, Form 65777 (Rel. Date: Nov.1998; Rev. Date: Feb.2020, Rev. I)

Ventless Oven Hood Model PO-VH

Project Name/No:	Item No:	

Quantity: _____ SIS#: _____

AIA/CSI#:



- Purchaser must obtain, read, complete, and submit the Giles Hood Approval Letter (HAL) for approval. By signing the HAL, purchaser affirms that the intended installation site has been as sessed and that it is in compliance with the minimum requirements, stated therein ... kitchen size, ceiling height, fresh outside air supply, room air exchange rate, exhaust ventilation, clearances, etc.
- Verify that appliances to be used are within limitations shown in the table on first page ... contact factory if there are questions.
- Does available electrical power meet hood specifications?
- Consider hood options ... see followin

How to Specify: PO-W

\checkmark	ltem No.	Description	Voltage	Hz	Ph	Mount	*Application
	79769	PO-VH, UCM1 60" (Universal Ceiling Mt.)	208-240	60	1	Ceiling Suspended	Universal
	71136	PO-VH, UCM2 72" (Universal Ceiling Mt.)	208-240	60	1	Ceiling Suspended	Universal

* See appliance limitations on front page

Call GILES factory to check on availability of a PO-VH hood with an *appliance-specific* skirt designed for direct mounting to your particular equipment.



Available Hood Options

- Fire Extinguishing System code authorities in some locales may require that oven hoods to be equipped with fire suppression systems. This option provides factory-installed piping, nozzles, detector link brackets & conduit ... hood will be ready for connection to the approved Ansul® R-102 wet chemical extinguishing system. Customer provides the system, field installation, final set-up and commissioning ... must be supplied & installed by an authorized Ansul® Distributor/Dealer ... not included with hood purchase.
- ♦ 50-Hz WYE Wiring international applications requiring 50-Hz, WYE electrical configuration (4-wire + grnd).
- <u>HEPA Filter</u> alternative to the standard *Electronic Air Cleaner (E.A.C.)*. Uses a consumable & replaceable HEPA filter for air filtration. This *filter* cannot be cleaned; must be replaced periodically. NOTE: This option may not be suitable for all applications; please contact Giles for additional information.

Specify factory-installed options ... select from table below, use a combination if needed To specify option, add the desired Option Code(s) to the base Item Number as: XXXXX-3, XXXXX-38, et Use base item number ONLY for the standard hood.

\checkmark	Option Code	Description
	NONE	STANDARD - NO OPTIONS
	3	FIRE SUPPRESSION SYSTEM PIPING & LINK CONDUIT
	6	50-Hz POWER
	8	HEPA FILTER VERSION

Speci	fy Additional A	cessories - Sold separately (specify quantity)
Qty.	Part No.	Description
	20520	E.A.C. COLLECTOR CELL
	30248	CHARCOAL FILTER
	42300	BAFFLE FILTER, 16 X16
	41510	FOAMING SPRAY E.A.C. CELACLEANER: 12-CT CASE, 20-OZ CANS

Specifications and/or product design are subject to change without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

