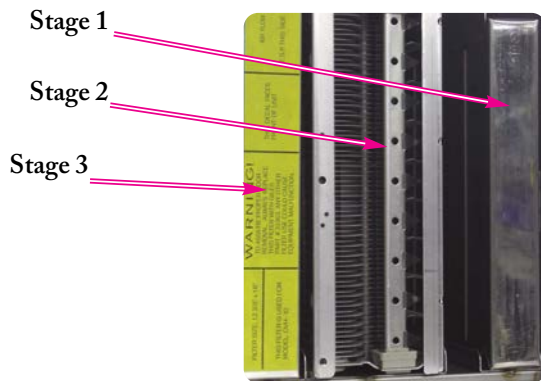


## *Ventless Hood* *Model OVH-11-FB*



- The OVH-11-FB is a Recirculating Ventless Hood designed specifically for ovens.
- Mounts directly to the oven ... Slim design matches the oven's footprint, creating a single unit appearance.
- Durable stainless steel construction.
- Eliminates need for costly building modifications and the construction hassles involved with installing conventional ventilation hoods.
- The one-of-a-kind OVH-11-FB utilizes Giles' 3-stage Electrostatic Air Cleaning system, which exceeds the requirements of UL197 (and applicable UL710B sections).
- If local code requires fire suppression, the unit can be ordered with factory-installed fire extinguisher piping and fusible link system. External fire suppression system, installation, connection and certification is the responsibility of the user and is not included.

### *Design Features*



#### **Ventless Hood System:**

The Hood consists of a standard 3-Stage Air Cleaning System or **optional 4-stage configuration**.

- Stage 1 -** Stainless Steel Baffle Filter traps largest grease particles.
- Stage 2 -** Electronic Air Cleaner (EAC) negatively charges smaller particulate, allowing it to be electrostatically collected on fins within the cell.
- Stage 3 -** Disposable Charcoal Filter helps eliminate cooking odors.

#### **Other Optional Features Available:**

- Fire Suppression system configuration (includes piping, nozzles & fusible link conduit).
- Interlocked appliance power receptacle for "Plug & Cook" capability.
- 50 Hz wiring configuration.

### *Listings*



Giles Foodservice Equipment  
 An ISO 9001 Registered Company • Committed to Quality



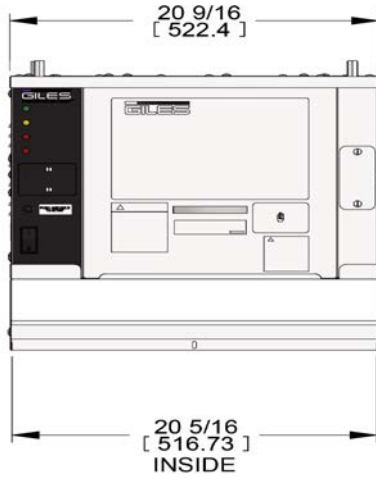
2750 Gunter Park Drive West • Montgomery, AL 36109 USA  
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 Website: www.gfse.com • Email: services@gfse.com

Project Name/No: \_\_\_\_\_ Item No: \_\_\_\_\_

Quantity: \_\_\_\_\_ SIS#: \_\_\_\_\_ AIA/CSI#: \_\_\_\_\_

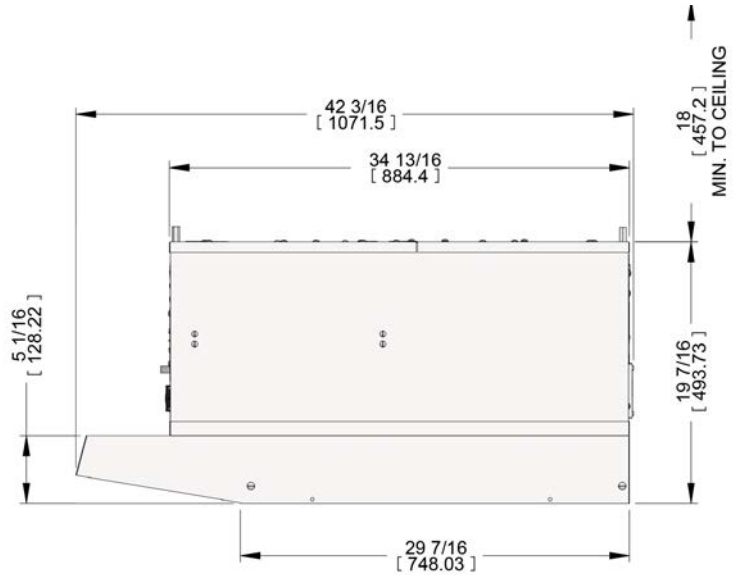
# Ventless Hood

## Model OVH-11-FB



Inches [mm]

Front



Side

### Specifications

Continuing product improvement may change specifications and/or design without notice. In such cases, purchasers are not entitled to upgrades or improvements to, or replacement of previously purchased equipment.

#### Construction:

Exterior - 20 to 18-Ga Stainless Steel

#### Dimensions:

Width: 20-9/16" [522 mm]

Depth: 42-3/16" [1071 mm]

Height: 19-7/16" [494 mm]

#### Ventless Hood:

Exhaust CFM: 317 - 448

Approx. Decibel Level: 65 dB

Uncrated Weight: 115 lbs [52 kg]

#### Electrical Specifications:

1 Phase - 208 / 220 / 240V ... 3 / 3 / 3A

Service cord not provided

#### Product Designation:

OVH-11-FB

#### Shipping Specifications:

Crated Weight: 165 lbs [75 kg]

Crated Cube Size: 49" X 47" X 33" = 43.9 cu ft

[1245mm X 1194mm X 838mm = 1.243 cu m]

Freight Class: 125

### Accessories Included

As shipped, includes: (1) Baffle Filter, (1) EAC Filter, (1) Charcoal Filter, (1) EAC Soak Tank & Operation Manual.

### Before Ordering:

#### Check Local Code

Confirm that local codes permit use of Ventless Recirculating Hoods.

**ILS Option:** Code in certain jurisdictions requires that the Hood and Oven be interlocked with a "Push to Start" feature that will prevent the Hood and Oven from restarting after a loss of power until attended by an operator.

#### Electrical Specifications

Confirm that available power supply meets the electrical specifications of the Hood and Oven.

#### Consider Available Options

**ILS Option, InterLocked Start (#92452)** - see above. Typically required for certain locales in CA only.

**Fire Extinguishing System (#92454)** - Needed if local code requires this type hood be equipped with a Fire Extinguishing System. Provides factory-installed piping, nozzles and fusible link conduit. System components, installation and certification must be provided by a certified Fire Protection Agent (*not included with purchase*).

**Plug + Receptacle** - Used to simply plug oven into hood receptacle then hood into wall receptacle. Eliminates the need for hard wiring..consult factory for NEMA Plug + Receptacle options.

Part No.	Hood Description	Hood Voltage/Hz/Phase	Oven Type
71664	HOOD, OVH-11-FB, 208-240/60/1	208-240/60/1	CLEVELAND CONVOTHERM, OES 6.10 Mini

## Giles Foodservice Equipment

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