

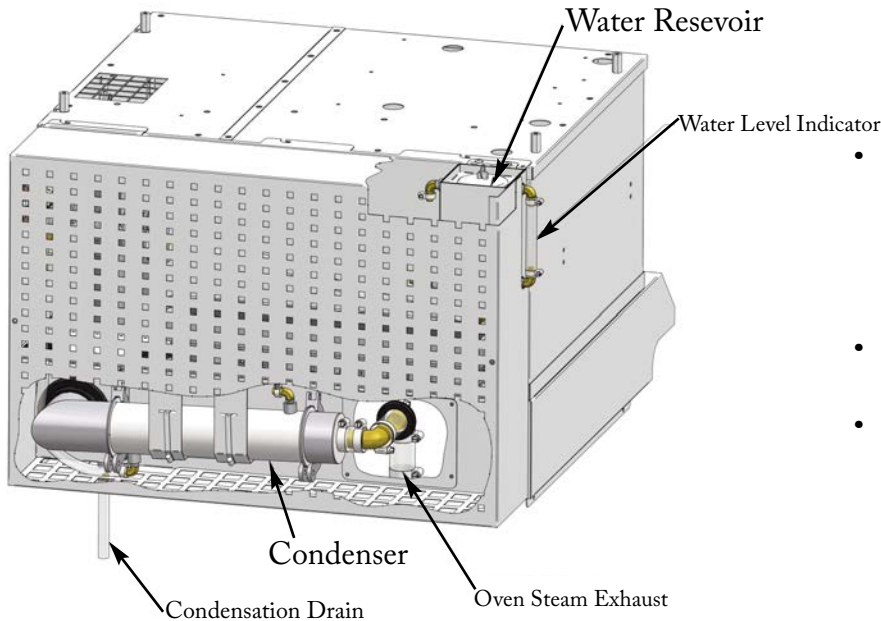
Ventless Hood with Steam Condenser

Model OVH-10-GSC



- The OVH-10-GSC is a Recirculating Ventless Hood designed specifically for combi oven steamers.
- 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-10-GSC sends combi oven steam exhaust through Giles Steam Condensing Technology, which is then condensed with a recirculating water cooling system.
- 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



- Steam exhaust from the combi oven enters into *Giles Steam Technology Condenser*, which is then cooled by a recirculating water cooling system
- The Condensation Drain easily connects to drain of combi oven
- Easy-to-use Water Reservoir includes Water Level Indicator

Listings



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

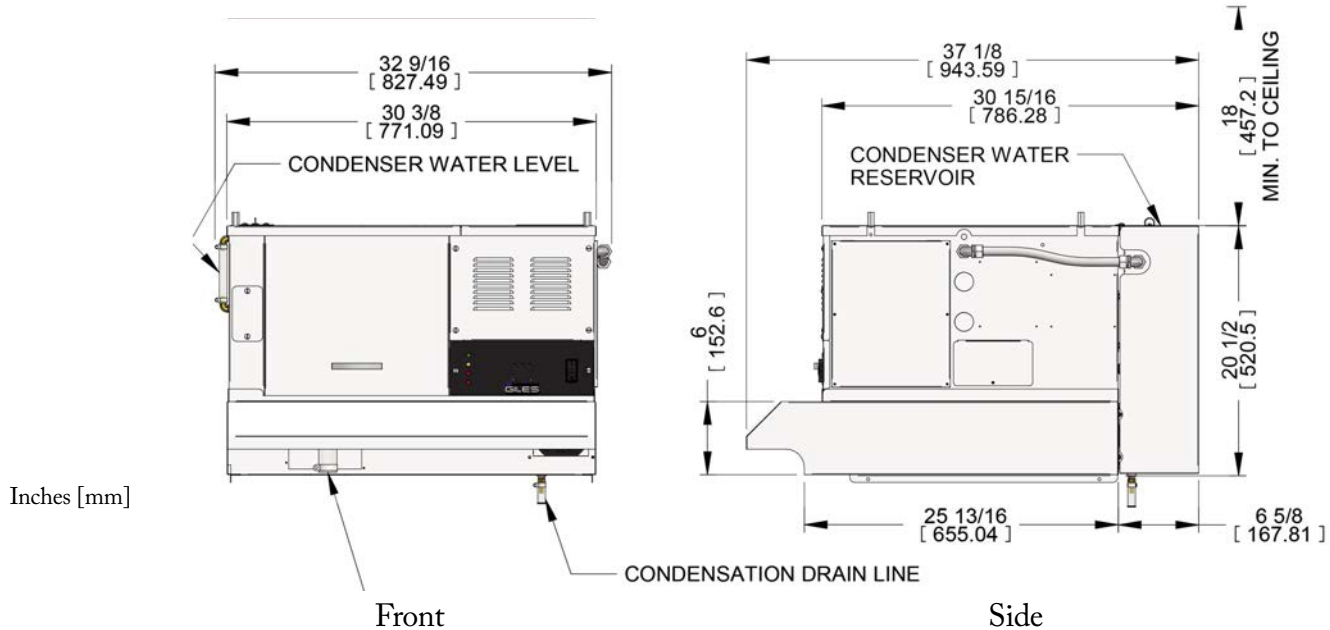


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Ventless Hood with Steam Condenser

Model OVH-10-GSC

Project Name/No: _____ Item No: _____
 Quantity: _____ SIS#: _____ AIA/CSI#: _____



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.

<p>Construction: Exterior - 20 to 18-Ga Stainless Steel</p> <p>Dimensions: Width: 32-9/16" [827 mm] Depth: 37-1/8" [943 mm] Height: 20-1/2" [520 mm]</p> <p>Ventless Hood: Exhaust CFM: 215 - 307 Approx. Decibel Level: 65 dB Uncrated Weight: 130 lbs [59 kg]</p>	<p>Electrical Specifications: 1 Phase - 208 / 220 / 240V ... 3 / 3 / 3A Service cord not provided</p> <p>Product Designation: OVH-10-GSC</p> <p>Shipping Specifications: Crated Weight: 221 lbs [100.2 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</p>
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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	Appliance Manufacturer	Model	Oven Type
71643	HOOD, OVH-10-GSC, 208-240/120/1	208-240/120/1	UNOX	XAV 305	Combi Oven

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