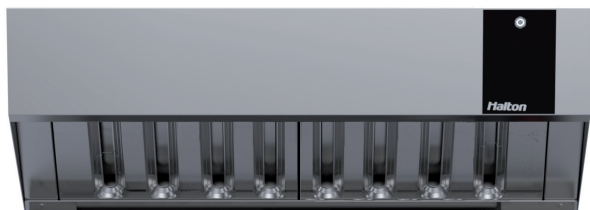


Technical data sheet for

Halton VH35-30 VENTLESS CONDENSING HOOD

Ventless Condensing Hoods for TURBOFAN E35D6-30 E35T6-30 Convection Ovens



VH35-30

Unit shall be a Halton Ventless Condensing Hood, UL listed and UL EPH classified. The unit shall have all stainless steel construction, include 3 stage filtration and incorporate a condensing heat exchanger. Unit will feature an automatic 2 speed extraction fan with interlocked oven operation, Unit shall be 220-240V and fitted with a 10A plug cordset. Unit shall be provided with VHIK35 Installation Kit for connection and fitment to Moffat Turbofan Convection Oven models E35D6-30, E35T6-30.

VHIK35 Installation Kit

Installation Kit shall be provided with VH35 Ventless Condensing Hood. Installation kit shall include:

Four 100mm oven feet and condensate collection pan and housing for self-contained condensate collection.

Oven Rear shroud for protection of Interlock control harness and condensate drain tube.

Oven to stand rear securing plate when oven is fitted on a Moffat Turbofan SK35 Stand.

STANDARD FEATURES

- Removes need for installation Canopy or Ducted Oven Hood
- Complies with EPA202 Test Method for less than <5mg/m³ grease laden effluent limits when fitted to Turbofan Convection Oven models E35D, E35T
- UL197, NSF2/ANSI 2 certified
- 3 STAGE FILTERS
 - Grease baffle filters - removable for cleaning
 - Mesh particle filters - removable for cleaning
 - Charcoal odour filter - replaceable
- CONDENSING HEAT EXCHANGER
 - Oven vent condensing
 - Reduces heat emissions
- SELF CONTAINED CONDENSATE COLLECTION
 - Condensate drains to collection pan below oven (No connection to waste drain required)
- REMOTE CONDENSATE DRAIN OPTION
 - Condensate drain tube can be taken to a permanent waste drain (no manual emptying of condensate collection required)
- OVEN INTERLOCKED OPERATION
 - Oven will not operate if Hood not turned on.
 - Oven control alarm notification if Hood not operating.
 - Illuminated power switch on Hood.
- TWO AUTOMATIC 2 SPEED EXTRACTION FANS
 - Low fan speed during idle or cooking/baking process – reduced noise/energy.
 - Automatic high fan speed 10 seconds before end of cook/ bake timer or program.
 - Automatic high speed fan extraction when oven door open.
- 220-240V plug in 10A cordset fitted
- SEED certified for installation without an extraction canopy in most situations

VHIK35 INSTALLATION KIT

- Supplied Standard with VH35 Hoods
 - Requires mechanical and electrical field assembly and connection of VH35 Hood to E35D/E35T Ovens

ACCESSORIES – OPTIONAL

- # H11790 Replacement Charcoal Filter

Halton VH35-30 Ventless Condensing Hood

CONSTRUCTION

304 Stainless steel
Welded casing
Service panels top and rear

CONTROLS

Illuminated Power switch.
Oven interlocked control

CLEANING

All Stainless steel finish
Removable Grease baffle filters
Removable Mesh filters
Replaceable Charcoal Filter

SPECIFICATIONS

Electrical Requirements
220-240V, 50-60Hz, 1P+N+E, 2.0A
10A plug 1.8M cordset fitted

Water Requirements

No water connection required

Drain Requirements – Optional.

Hood water condensate can be taken to a water waste drain if desired.

A 1.8M long 3/8"OD drain hose is supplied with hood.

External Dimensions

Width: 918mm
Height: 364mm
Depth: 1144mm
Allow 76mm additional rear clearance

Nett Weight:

79.5 kg

Packing Data

89 kg
0.60 m3
Width: 965mm
Height: 545mm
Depth: 1145mm



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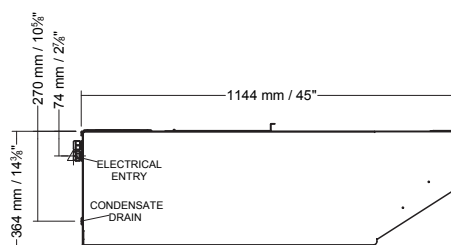
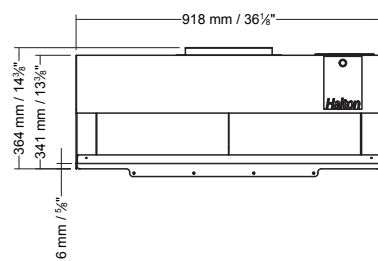
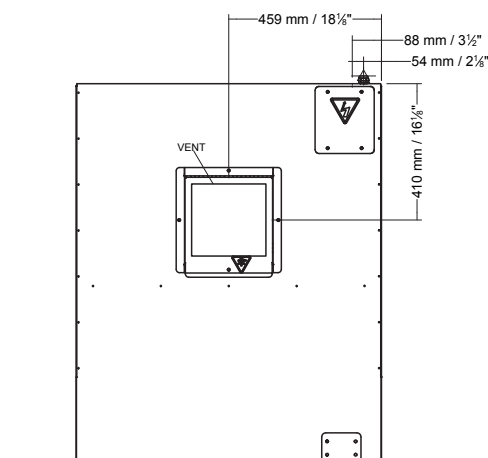
Halton

VH Series Ventless Condensing Hoods are manufactured by Halton Company, USA, exclusively for Moffat Turbofan Convection Ovens.



In line with policy to continually develop and improve its products, Moffat Limited reserves the right to change specifications and design without notice.

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Sustainability by
Engineering,
Environment by
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