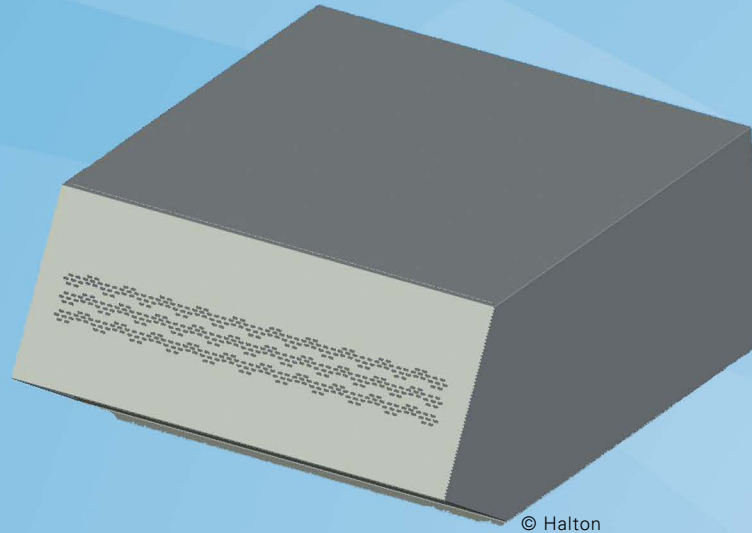


# ECOVENT - ECOV-10

Type II Condensation Hood



© Halton



The Halton EcoVent ECOV-10 condensate hood has been designed to fit on Electrolux ovens only (see model chart below) . No direct connection to an outgoing extract system is required, as the steam laden air is filtered by means of baffle filters, mesh moisture eliminators and perforated cassette.

The condensate hood requires a cold water supply, a suitable waste pipe fitted to the drain and a 120 volt single phase electrical supply.

If all of the services have been connected correctly, the sequence of operation is as follows. Green illuminated on-off toggle switch will turn condensate hood power on. At this time the fan will run at low speed (idle). When the door of the oven is opened, the magnetic reed switch triggers the fan to increase in speed, and a cold water mist is produced. This will run for 25 seconds (factory setting) before the returning to idle. Closing the door will also return the condensate hood to idle.

## Technical and Performance Data

### Ventilation Condensate Hood for Electrolux Ovens

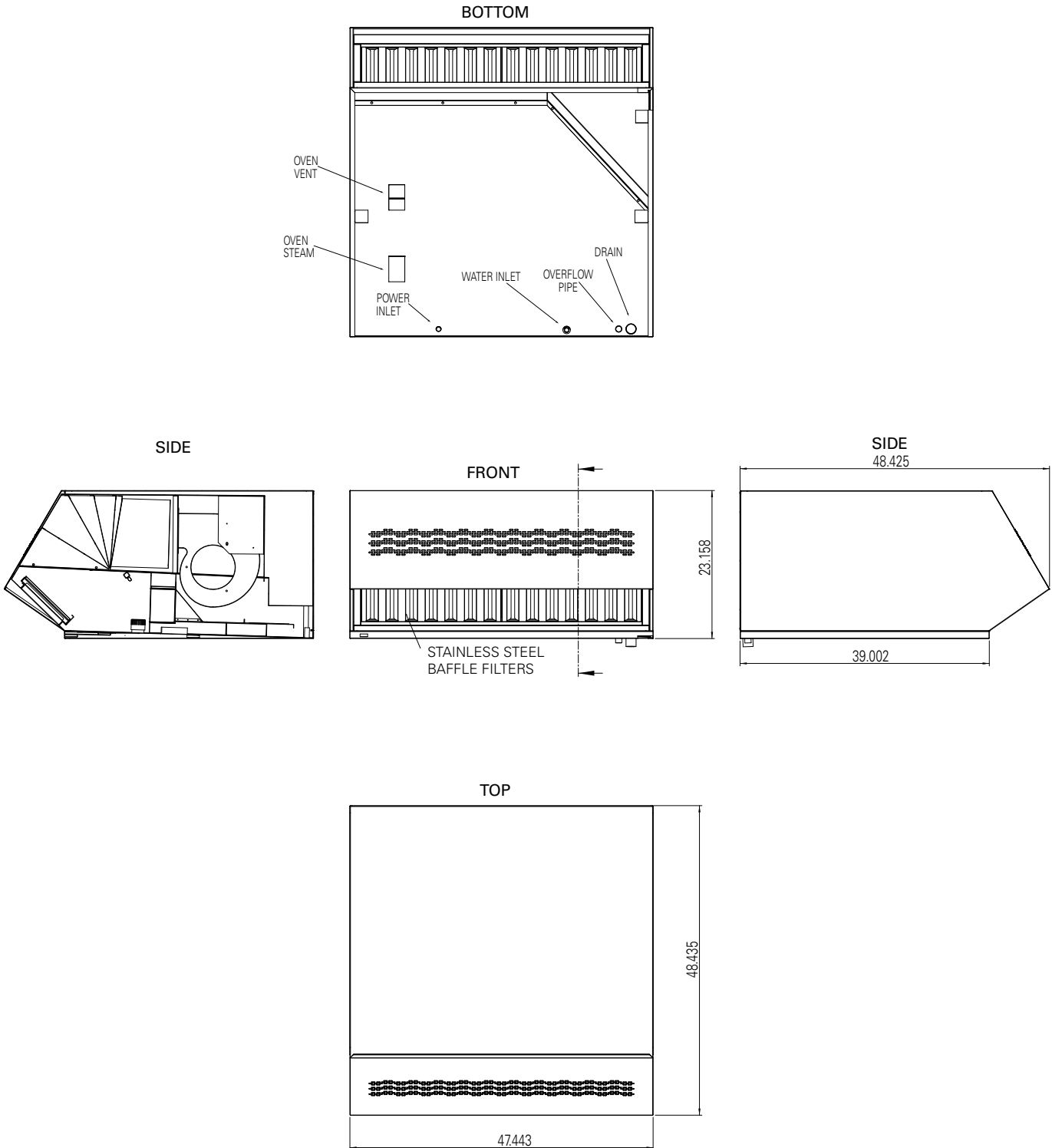
Main Power	120V single phase, 60Hz
Full Load Current (F.L.C.)	4 AMP max.
Protection Rating	IP55
Fan Capacity - Low Speed	211 CFM
Fan Capacity - High Speed	444 CFM
Cold Water Supply	Always > 40PSI
Weigth	380 lbs
Construction Material	18 ga. stainless steel

### Electrolux Oven air-o-convect 62 & 102

Model:	PNC 269281
	PNC 266281
	PNC 269283
	PNC 266283

ECOVENT  
ECO-10

ECO-10/112012/EN



The company has a policy of continuous product development, therefore we reserve the right to modify design and specifications without notice.

For more information, please contact your nearest Halton agency. To find it: [www.haltoncompany.com](http://www.haltoncompany.com)