

Ventilation Equipment Condensation hood with fan for 20 GN 1/1 electric oven

	 Main Featur Filtering surface No need for eliminating ca Complete ven need for an exil Fan motor with - Low speed closed; Medium speed open; High speed vi Frontal labyrin to remove and The cable com oven makes pot them. Connect software auto odour absorption The hood and switches On/O on real oven activates Hi/N absorption. Can be used ovens.
922725 (HOCVIIE) Condensation hood with fan for 20 GN 1/1 electric oven Short Form Specification	Construction • Constructed ent • Automatic door • Multiple filtration - prefiltering of labyrinth filters; - condensation l as a steam-liqui
Item No. -Constructed in 304 AISI stainless steel -Steam condensation device -Equipped with labyrinth filters in 304 AISI stainless steel (positioned on front), condensation filter and extra droplets separator acting as a steam-liquid separator -Built-in fan which automatically controls the air capacity according with the quantity of steam produced - The frontal ventilation is activated when the door of the oven is opened and thanks to a direct software connected to the oven, the hood automatically activates fan power and odor absorption based on real oven activity - Suitable for installation on ELECTRIC LW COMBI OVENS 20 GN 1/1.	 Developed and ISO 50001 certifi Must be installe according to reg Sustainability System guarant energy saving.

TEM #	
MODEL #	
NAME #	
SIS #	
AIA #	

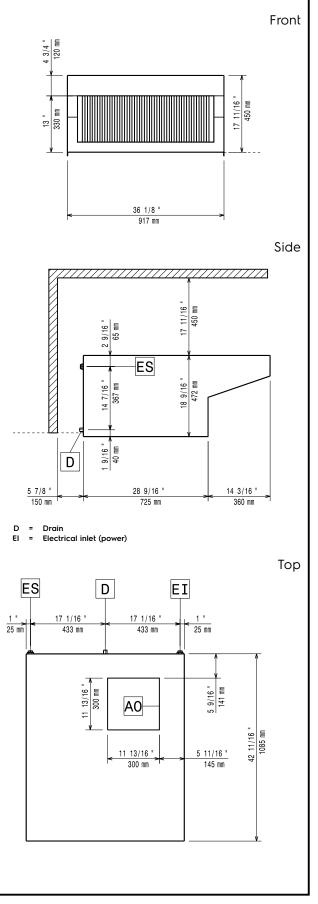
es

- e protects against fire hazard.
- an external exhaust pipe, thus pentry costs.
- tilation system which eliminates the haust duct with external connection. n 3 automatic speeds:
 - when door is closed and valve is
 - ed when door is closed and valve is
 - when door is open.
- th and condensation filters are easy d cleanable in a dishwasher.
- nection between the hood and the ossible the communication between ction of the hood to the oven's matically activates fan power and tion based on real oven activity.
- the oven are synchronized: the hood Off when the oven starts/stops; based activity the hood automatically Medium/Low fan power for odour
- with 20 GN 1/1 electric LW combi
- tirely in 304 AISI stainless steel.
- opening activation system.
- n systems:
- exhaust steam through stainless steel
- filter and extra droplets separator acting id separator.
- produced in ISO 9001, ISO 14001 and ed factory.
- ed in a space where normal aeration, gulations, is present.

ees correct suction as well as high

Electrolux PROFESSIONAL

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Electric

Supply voltage: 922725 (HOCV11E) Default Installed Power:

230 V/1 ph/50 Hz 0.4 kW

Key Information:

External dimensions, Width:9External dimensions, Depth:10External dimensions, Height:4Net weight:74Shipping weight:84

917 mm 1085 mm 472 mm 78 kg 82 kg

Ventilation Equipment Condensation hood with fan for 20 GN 1/1 electric oven The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.

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