

Color Variants
CA282811

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Air recirculation module including
1 activated charcoal filter with high
efficient odour reduction due to
increased surface

For air recirculation.
Can be combined with the flex
induction cooktop with integrated
ventilation system CV 282.
For installation in the cabinet.
Plinth height min. 10 cm.
For optimum performance, the
recirculated air requires sufficient
space in the plinth to escape (outflow
surface area at least 700 cm²).
Odour reduction air recirculation 91%.
Extended change interval for the
activated charcoal filter (approx.
1-1.5 years depending on cooking
frequency).
Filters can be replaced from the front
or rear. Accessibility needs to be
determined during installation already.
Allow accessibility to air recirculation
module in the lower cabinet for
replacing the filter.
Consists of 1 x 90° bend and 3
extensions for deeper worktops, 1
activated charcoal filter, flexible hose,
1 x 90° bend with diffuser for the plinth
and 1 air recirculation module mount.

Characteristics
Dimensions
Dimensions of the packed product (HxWxD) (mm)
420 x 590 x 765
Dimensions of the master case (mm)
Pallet dimensions
185.0 x 80.0 x 120.0
Quantity per packing unit
Standard number of units per pallet
8
Units per layer
Net weight (kg)
6.782
Gross weight (kg)
11.1

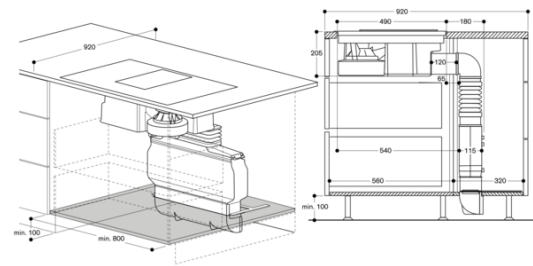
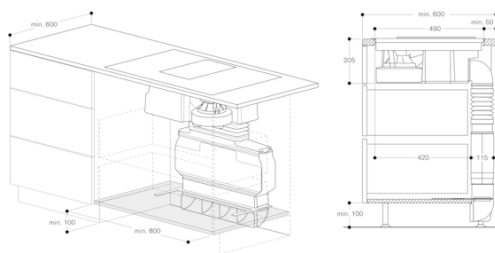
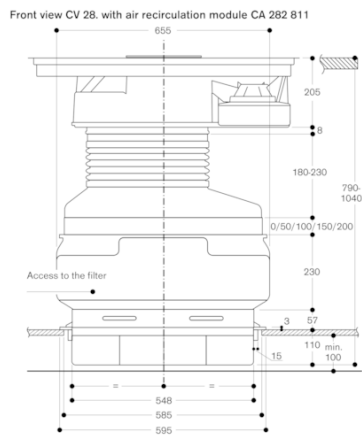
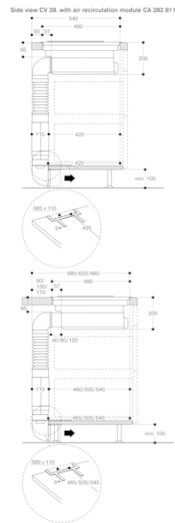
Consumption and connection features
Maximum Power (W)
Voltage (V)
Frequency (Hz)
Length electrical supply cord (cm)
Plug type
Approval certificates
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