



Decorative cooker hoods.

Characteristics:

- Backdraft shutter.
- Aluminium filter.
- Speed/light selector.
- Upper evacuation.
- Reducer for discharge from $\varnothing 150$ mm to $\varnothing 120$ mm.

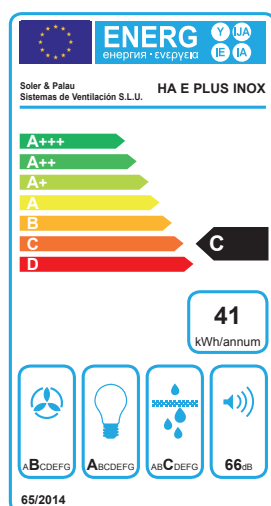
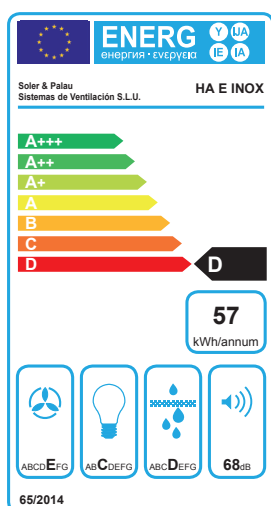
Operating modes



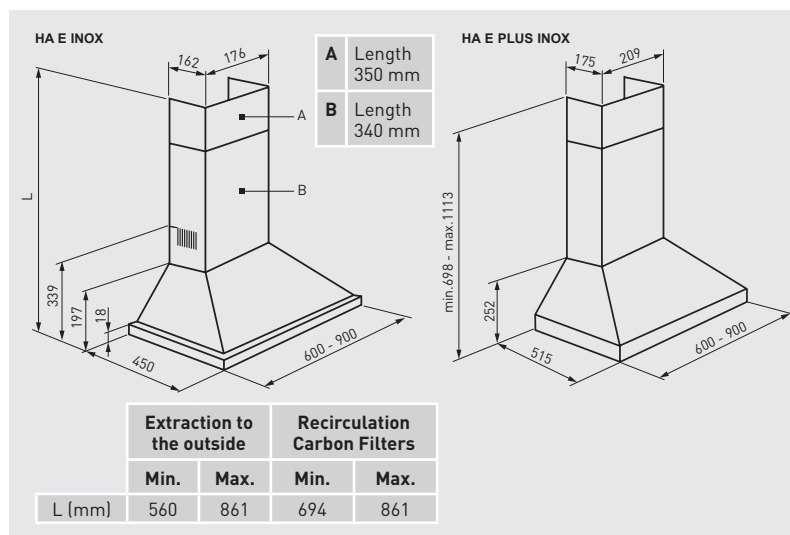
Outlet



Air recirculation through carbon filter (accessory)



DIMENSIONS (mm)



TECHNICAL CHARACTERISTICS

Model	Color	Cooker hoods width (mm)	\varnothing Discharge duct (mm)	Airflow at free discharge (m^3/h)	Supply	Speed	Motors	Motor power (W)	Illumination	Maximum absorbed current (A)	Sound pressure level* (dB (A))
HA-600 E INOX	INOX	600	150	395	230V-50/60Hz	3	1	90	Led 2x3W	0,42	56
HA-900 E INOX	INOX	900	150	395	230V-50/60Hz	3	1	90	Led 2x3W	0,42	56
HA-600 E PLUS INOX	INOX	600	150	625	230V-50/60Hz	3	1	200	Led 2x2,5W	0,89	54
HA-900 E PLUS INOX	INOX	900	150	625	230V-50/60Hz	3	1	200	Led 2x2,5W	0,89	54

* Sound pressure level measured at 1,5 m at free air conditions.

ACCESSORIES



GSA-125 M0
GSA-150 M0
Flexible aluminium ducting.



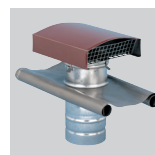
CX-125/215
Worm drive clips.



PER-100 W
PER-125 W
Backdraft shutters.



GRA-100
GRA-150
Aluminium guards.



CT-125
CT-150
Cowl.



CARBON FILTER HA E*
(for models HA E INOX)
CARBON FILTER HA E PLUS*
(for models HA E PLUS INOX)
* 2 filters with the cooker hood.