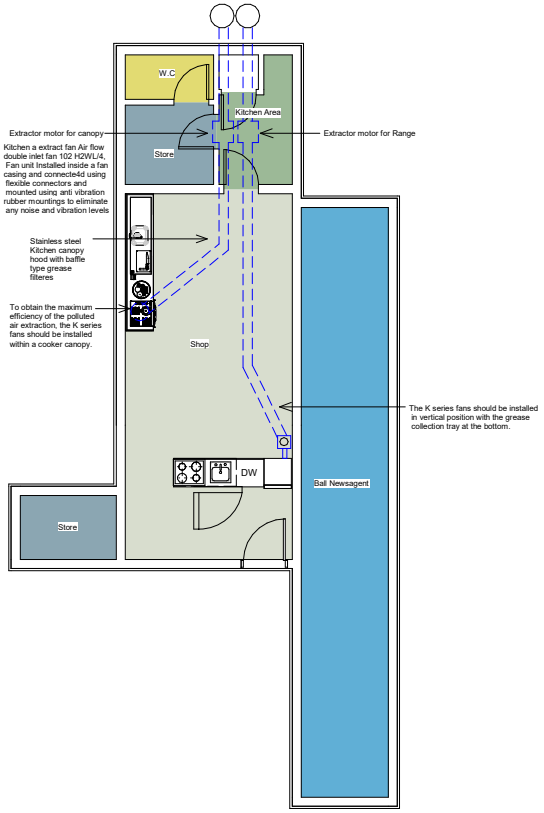


2 Plan-GL
1 : 50

Kitchen extractors
CK Series plastic range



Centrifugal extractors manufactured from flame retardant plastic V0. All extractors are class II insulation fitted with centrifugal impeller and single phase 230V-50Hz speed controllable motor. This range consists of three models with airflow ranging up to 625 m³/h.



Stainless steel filter
Fitted to the inlet to prevent the build-up of grease within the fan and ducting enclosure (CK-40F and CK-60F).

Protection guard
To avoid any contact with the impeller (CK-25N).

Removable grease collection tray
To collect the grease. Easily removable for cleaning.

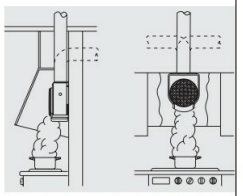
CK-60F: 2-speed motor
REGUL-2 speed selector I/II switch to adapt the extract air volume to the needs.

Extractors can be dismantle
Extractor parts easily removable for cleaning in the dishwasher. (At maximum temperature 60°C)

KITCHEN EXTRACTORS
CK Series Plastic range

MODEL FEATURES

	CK-25 N	CK-40 F	CK-60 F
GREASE COLLECTION TRAY	•	•	•
PROTECTION GUARD	•		
STAINLESS STEEL FILTER		•	•
REMOVABLE	•	•	•
ADJUSTABLE	•	•	•
2 SPEED			•



To obtain the maximum efficiency of the polluted air extraction, the K series fans should be installed within a cooker canopy. The airflow required depends upon the canopy width and the distance between the canopy and the cooker. The K series fans should be installed in vertical position with the grease collection tray at the bottom.

TECHNICAL CHARACTERISTICS

Model		Speed (rpm)	Abs. power at free discharge (W)	Voltage (V) 50 Hz	Airflow at free discharge (m³/h)	Sound pressure level* (dB(A))	Weight (kg)	Wiring diagram** (n°)
CK-25 N		2250	40	230	250	50	1,9	11
CK-40 F		2350	70	230	360	55	2,7	11
CK-60 F VR	HS	2475	160	230	625	59	4,7	9
	LS	1740	96		415	54		

* Sound pressure level measured at 1,5 m at free air conditions.
** See section of Wiring Diagrams.

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No.	Description	Date

Owner

Project Name

Unnamed

Project number	0001
Date	Issue Date
Drawn by	Author
Checked by	Checker
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Scale	1 : 50

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