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Flexit K2.1

EUROVENT CERTIFIED PERFORMANCE
RAHU 19.12.007
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EN

INSTALLATION INSTRUCTIONS

Air handling unit with kitchen hood and control automation

INSTALLATION INSTRUCTIONS

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Symbols used

These products bear a number of symbols used for labelling the actual product and in installation and user documentation.



Supply air



Extract air



Extract air from kitchen



Exhaust air



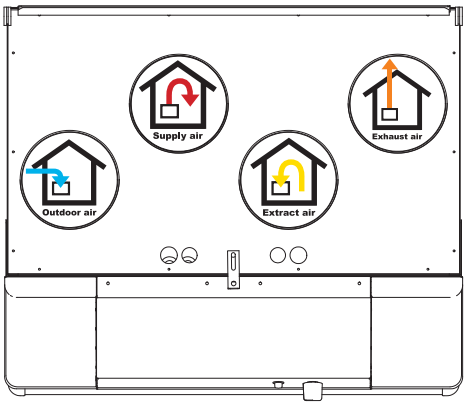
Outdoor air



DANGER: ELECTRICITY

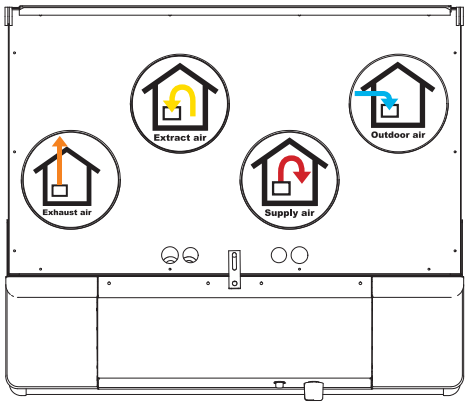


DANGER! DO NOT TOUCH



FRONT

EXAMPLE OF NIPPLE LOCATIONS (shown as left-hand model)



FRONT

EXAMPLE OF NIPPLE LOCATIONS (shown as a right-hand model)

DANGER! When a text box is this colour, it means that a life-threatening or serious personal injury may be the consequence of not following the instructions.

NOTICE! When a text box is this colour, it means that a poor utilisation ratio or product operating issues may be the consequence of not following the instructions.

CAUTION! When a text box is this colour, it means that material damage may be the consequence of not following the instructions.

INFO! When a text box is this colour, it means that it contains important information.

SAFETY INSTRUCTIONS

- To avoid the risk of fire, electric shock or injury, read all the safety instructions and warning texts before using the unit.
- All electrical connections must be carried out by qualified electricians.
- If the power lead is damaged, it must be replaced by the manufacturer, the manufacturer's service agent or a similarly qualified person.
- The unit must not be used to extract combustible or flammable gases.
- It is the installer's responsibility to carry out a full safety and function assessment of the appliance.
- Before opening the door: switch off the heat, let the fans continue for 3 minutes to remove hot air, unplug the unit and wait 2 minutes before opening the doors, as the unit contains elements that must not be touched when hot.
- This appliance may be used by children of 8 years or above or by persons with reduced sensory capacity or reduced physical or mental capacity, or by persons lacking experience or knowledge, provided they have received instruction in the safe use of the appliance or are supervised to ensure safe use and providing they are aware of the risks.
- The product is not suitable for use by children. Children must not be allowed to play with the appliance. Children must not carry out cleaning or maintenance without supervision.

- This unit is only designed for ventilation air in homes and commercial buildings.
- To maintain a good indoor climate, comply with regulations and avoid condensation damage, the unit must never be stopped apart from during service/ maintenance or in connection with an accident.
- The unit must not be operated without the filters being in place.
- All plumbing work must be carried out by an authorised plumber.
- The location of the water battery must be approved by a plumber owing to the risk of water leaks.

- Tumble dryers must not be connected to the unit.
- The room must have a separate, adequate air supply when products such as gas cookers, gas heaters, fireplaces, wood-burning stoves, oil-fired boilers, etc., are used.

1. Preliminaries

See separate documentation for installation of ducts, valves, etc.

INFO! The unit is designed for indoor installation.

1.1. INSPECTION/MAINTENANCE

The unit must be installed with space for service and maintenance such as filter replacement and cleaning the fans and recovery system.
The control cable with plug for automatic control on top of the unit must be easily accessible.

1.2. SPACE REQUIRED

Type	A	B	C
K2.1	335 mm	2 x 2 m	215-380 mm

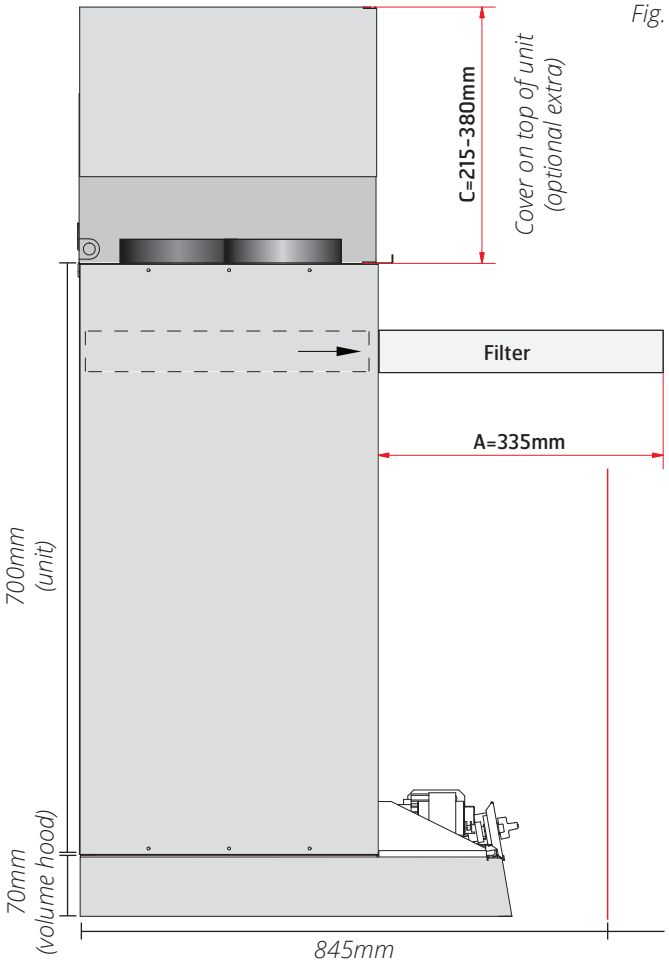
A: Space in front of unit
B: Space at side of unit
C: Space above unit

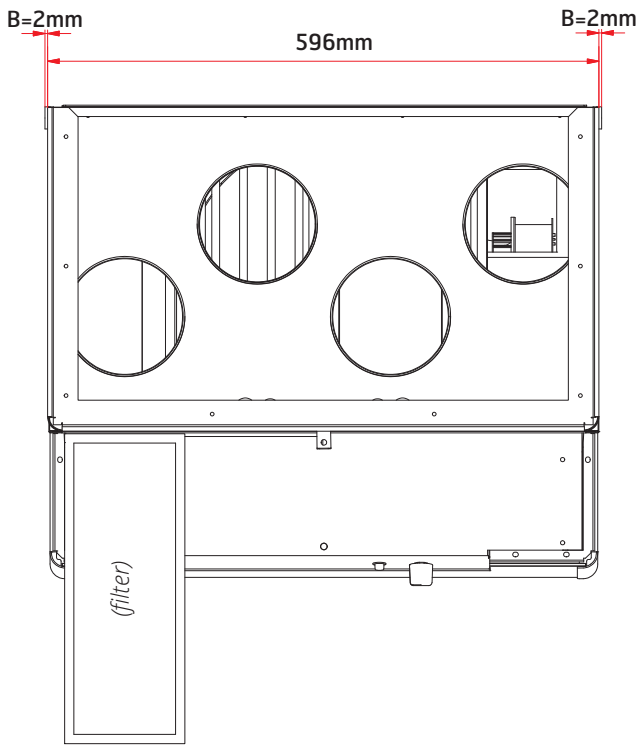
These are minimum requirements and only take service needs into account. National statutory requirements for electrical safety may deviate from this. Check which rules apply in your country.

1.3. LOCATION REQUIREMENTS

The unit has been designed for location in the kitchen over the cooker as it contains an integrated kitchen hood. The unit is available in left or right versions (exhaust air nipple to the left or right), depending on what is the most favourable in relation to the duct location.

Fig. 1





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1.4. RECOMMENDED SOUND ATTENUATION FOR WALL-MOUNTING

For wall mounting, the (included) wall bracket fixed to the unit is used.
The unit must not be placed on a wall with rooms on the other side which are sensitive to noise. The wall must be sound-insulated. If necessary, use double plasterboards on the wall.
Interrupted studs must be used.



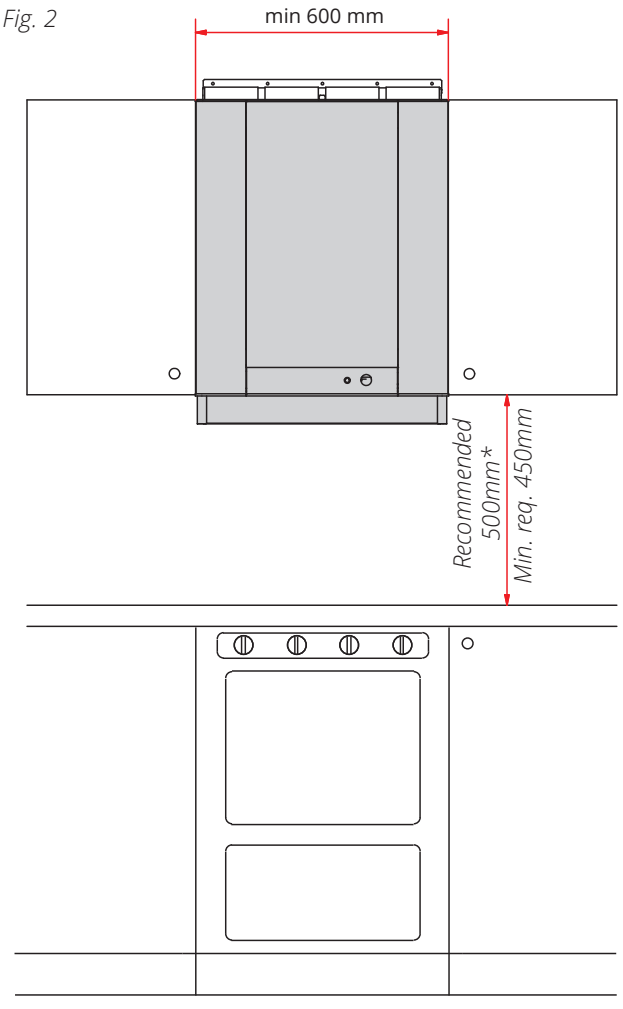
2. Installation

Flexit K2.1 is designed for installation in the kitchen above cookers with 3-4 hotplates, see Fig. 2. The unit is supplied in left and right-hand versions depending on what suits duct locations best (see cahp. "4.3. Nipple location" at page 13).
The unit must be wall-hung from a mounting bracket (Fig. 2) at the top using the enclosed screws. It must also be screwed to the wall at the bottom edge of the unit. Remove 2 plastic plugs to access the mounting holes. For secure mounting, it is necessary to use extra nailing strips (noggins). The location of these is shown in Fig. 3.

NB! The wall must have good sound insulation, see chap. "1.4. Recommended sound attenuation for wall-mounting" at page 7.

The wall must be completely flat behind the ventilation unit. If the kitchen hood area is tiled, a suitable liner plate must be mounted behind the unit. The distance between the bottom of the grease filter and the cooker should be at least 50 cm for electric cookers and 65 cm for gas cookers. For the external dimensions of the unit, see the dimensioned drawing in chap. "6. Dimensioned drawings" at page 15.

Fig. 2



**min. req. 650mm for gas cookers*

2.1. INSTALLING THE VOLUME HOOD

Fig. 3

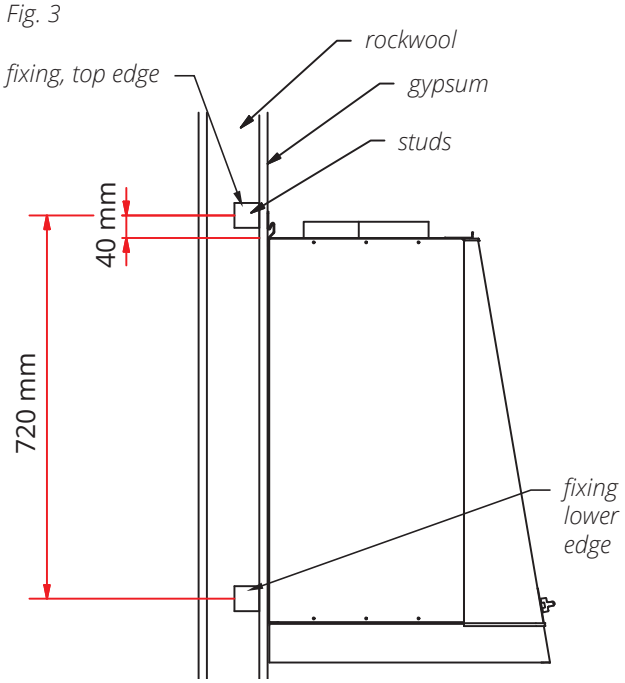
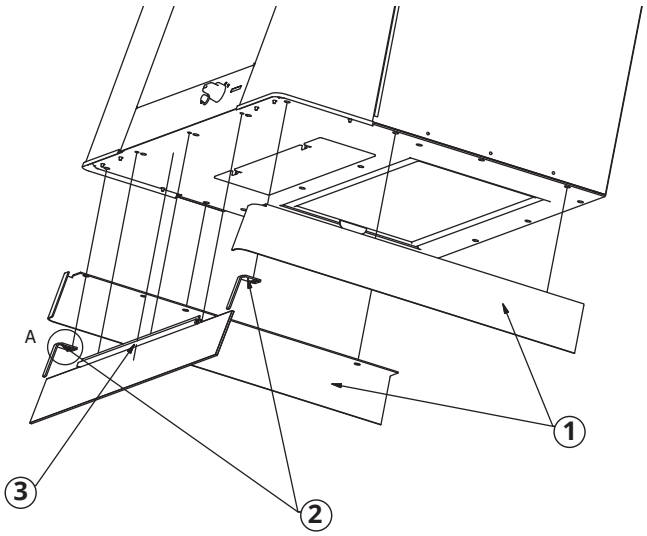
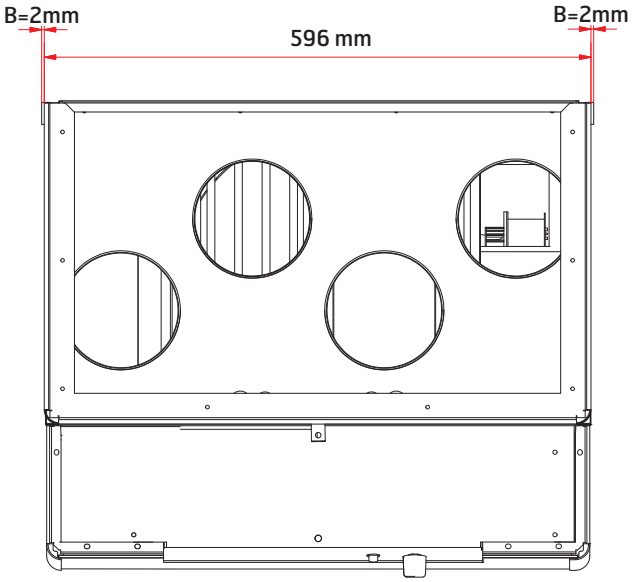


Fig. 4



1. Mount the two sides.
2. Attach the two angles.
3. Fix the glass profile.

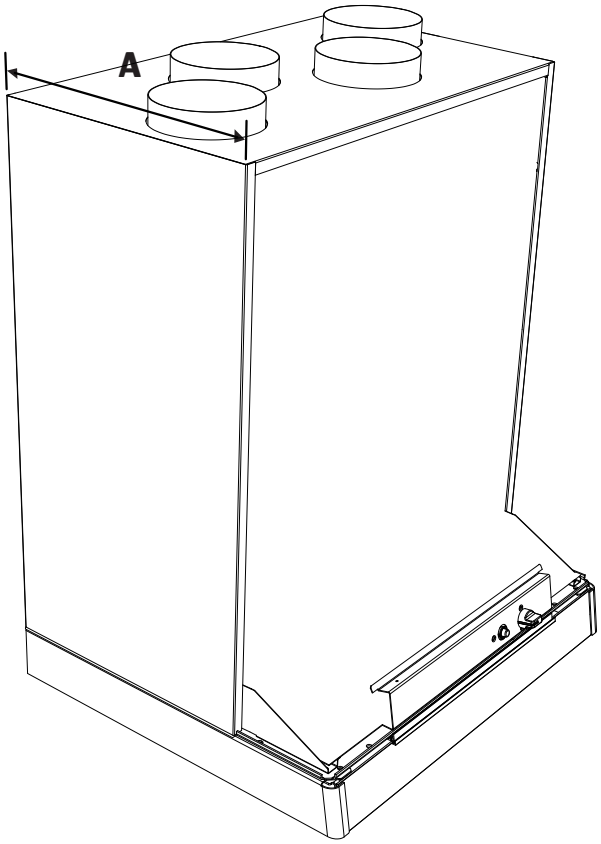
Fig. 5



2.2. ENCASING

The casing must not be deeper than dimension A.

Fig. 6



3. Connection of unit and electrical work

3.1. CONNECTION OF UNIT

- Ensure that the ducts arrive at the right muff coupling. See the marking on the unit (top/bottom and behind door). The symbols are explained on page 4 and the location is shown in chap. "1.3. Location requirements" at page 6.
- Pull the duct insulation well up to the unit.
- To avoid condensation, it is very important for the outdoor air duct and the exhaust air duct to have insulation and a plastic muff pulled right down to the unit.
  NB! Use tape to seal the plastic sleeve to the unit but do not compress the insulation.
- Lay the outdoor air duct with a slight incline towards the outdoor air cap so that any water that enters drains out again.
- If there is a short distance between the unit and the exhaust point, sound insulation must be installed to ensure that the requirements for the outdoor sound level are met.
- Ducts must have good sound insulation, particularly above the unit.

3.2. ELECTRICAL WORK

DANGER! All electrical work must be carried out by authorised personnel.

The unit should be installed with an earth fault breaker. We recommend a separate circuit for the unit.

The unit is suppied with a 1.8 m cable with plug.
The cable leaves the top of the unit and is connected to a 230V 50 Hz single-phase earthed power point located within a convenient distance. The plug must be used as a service switch.
See chap. "5. Technical data" at page 14 for fuse sizes.

Ensure that the plug for the unit is not boxed in.

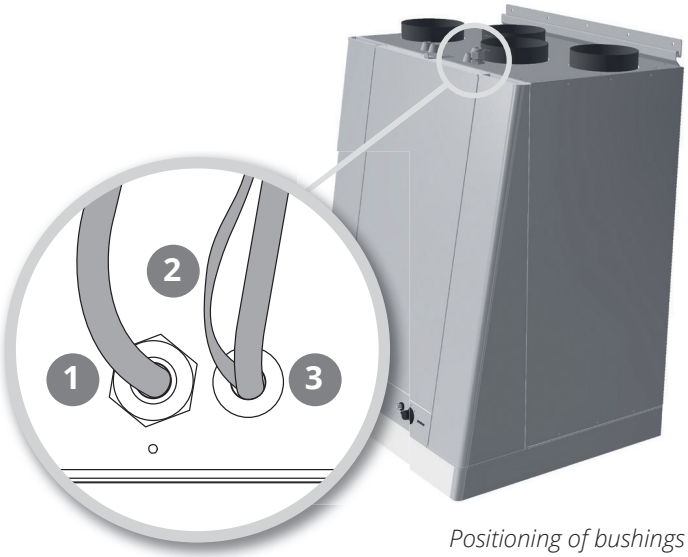
Positioning must comply with individual countries' electrical safety legislation. Check which rules apply in your country.

Accessories

A low-voltage cable (with connector) leaves the unit for use on the control panel. It is important to retain easy access to this plug - in case of any fault or when replacing the unit.

Accessories with a closing contact can be connected to a 3-core cable on top of the unit.

Marking	Colour	Function	Description
DI1	Brown	Speed 3	Forced air flow supply air/extract air
DI2	Green	Speed 4	Forced air flow supply air
G0	White	Reference	



Positioning of bushings for electrical conductors

The installation instructions for the individual products must be followed.

	Cable type	
1	Power cable, unit	
2	Cable for control panel	
3	3-core cable	(SPEED 3 SPEED 4)

For installation of control panel, see chap. 8 on page 20.

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3.3. AUTOMATIC CONTROL

The control pack is included in the unit package.
The low-voltage cable must be laid between the unit and the switch unit. See separate manual for automatic control included in pack.



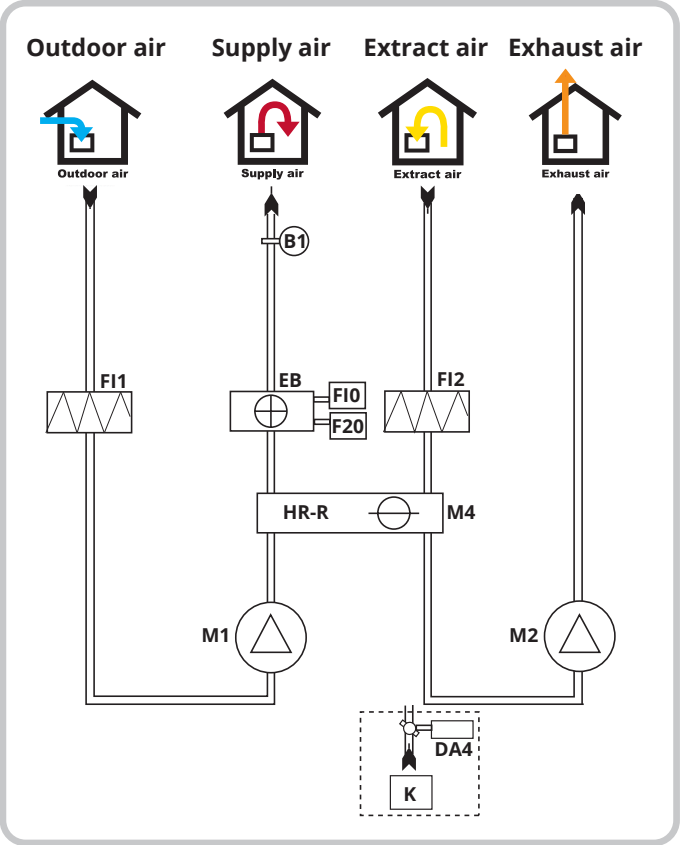
Signal cables must be at least 30 cm from power cables and should be laid in a 20 mm wiring conduit at installation. The cables must not be more than 24 m long.

3.4. EXTERNAL COMPONENTS

See wiring diagram enclosed with unit.

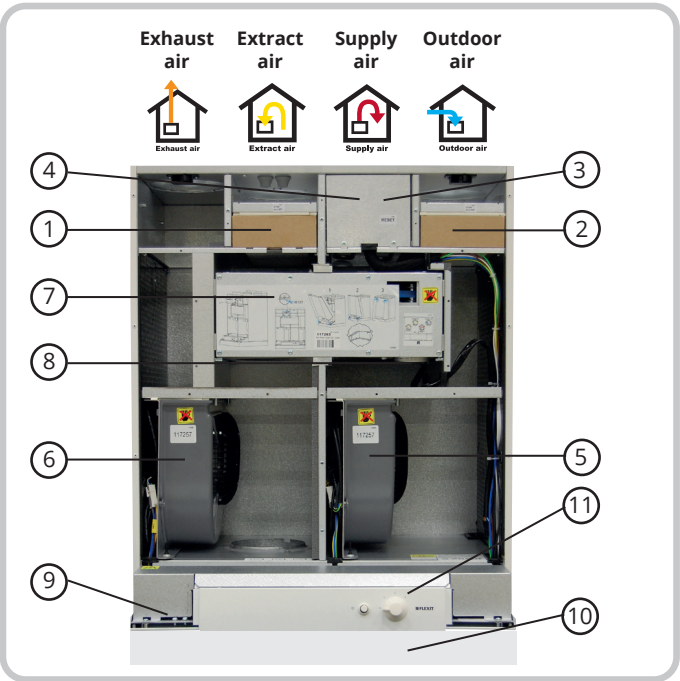
4. System and general drawings

4.1. SYSTEM DRAWING (ELECTRIC HEATING BATTERY)



Abbreviation	Description
B1	Supply air temperature sensor
EB	Heating battery
F10	Overheating thermostat, manual reset
F20	Overheating thermostat, automatic reset
FI1	Supply air filter
FI2	Extract air filter
M1	Supply air fan
M2	Extract air fan
HR-R	Rotary wheel-type heat exchanger
M4	Rotor motor
K	Kitchen hood connection
DA4	Damper

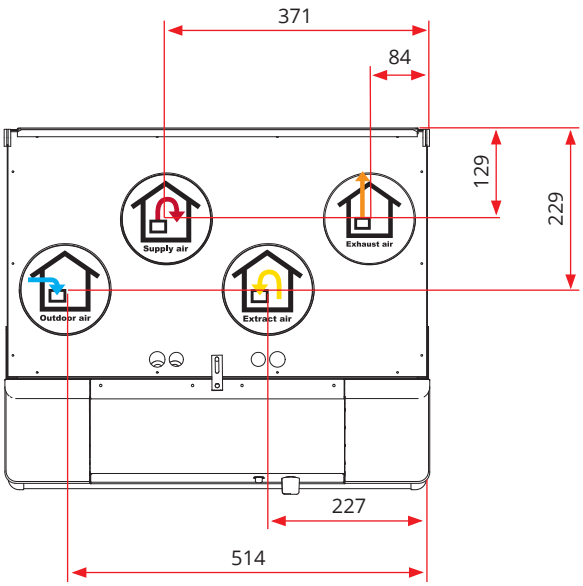
4.2. GENERAL DRAWING



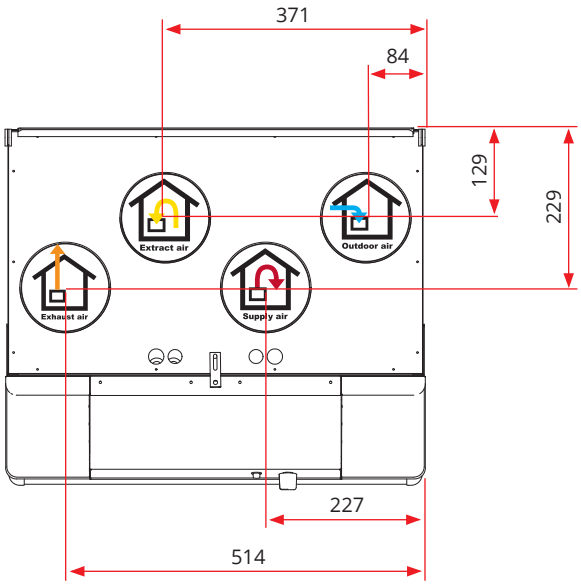
No.	Abbreviation	Description
1	FI2	Extract air filter
2	FI1	Supply air filter
3	EB	Heating battery
4	F10	Overheating thermostat, manual reset
4	F20	Overheating thermostat, automatic reset
5	M1	Supply air fan
6	M2	Extract air fan
7	HR-R	Rotary wheel-type heat exchanger
8	M4	Rotor motor
9		Control unit
10		Kitchen hood
11		Damper adjustment

(Shown as right-hand model. The left-hand model is inverted.)

4.3. NIPPLE LOCATION



(Shown as a left-hand model)



(Shown as a right-hand model)

5. Technical data

		EC 700 W
POWER	Rated voltage (AC 50Hz)	230 V
	Frequency	50 Hz
	Fuse size	10 A
	Rated current	3,8 A
	Rated power, total	875 W
	Rated power, max. electric battery	700 W
	Rated power, fans	173 W
	Rated power, rotor motor	2 W
	Lighting, compact fluorescent tube	11 W/G23
VENTILATION	Fan type	B-wheel
	Fan motor control	0-10 V
	Max. fan speed RPM	3 690 (3 200)
	Automatic control, standard	CS 60
	Protection rating	IP21
	Filter class	ePM1 55% (F7)
	Filter type (supply air/extract air)	Compact filter
DIMENSIONS	Filter dimensions (WxHxD)	130 x 335 x 50 mm
	Weight, ventilation unit	57 kg
	Weight, rotor	6,4 kg
	Weight, door	9,6 kg
	Weight, fan	2,7 kg
	Duct connection	Ø 125 mm (sleeve)
	Height	700 mm*
	Width	598 mm
	Depth	510 mm**
COATING	Colour	White/Stainless steel
	RAL	9016
	Gloss	25-35

** without volume part and duct connection, see chap. 6 Dimensioned drawings*
*** see chap. 6 Dimensioned drawings*

Energy class: A

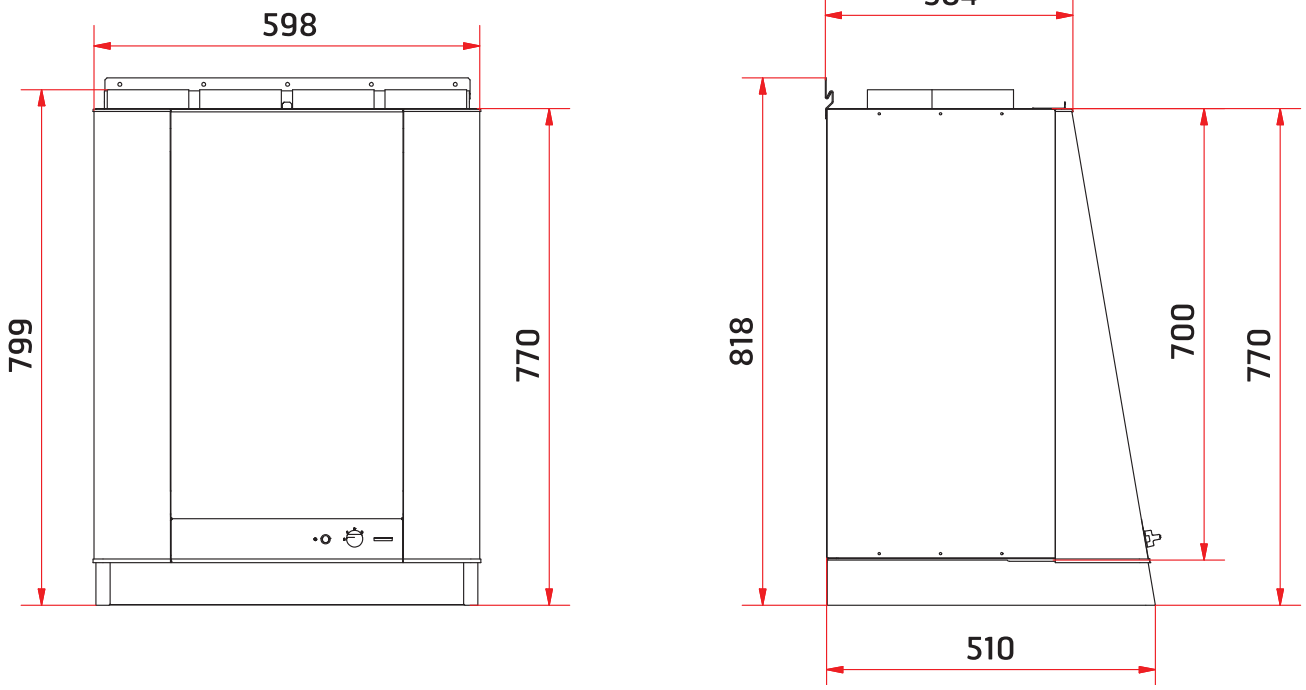
CTRL 0.65

LOCAL DEMAND CONTROL

Sensor control for different zones
Accessories: Advanced panel + CO_2 sensor/motion sensor + damper
Result: Increased air flow rate in zones that need it

www.flexit.com

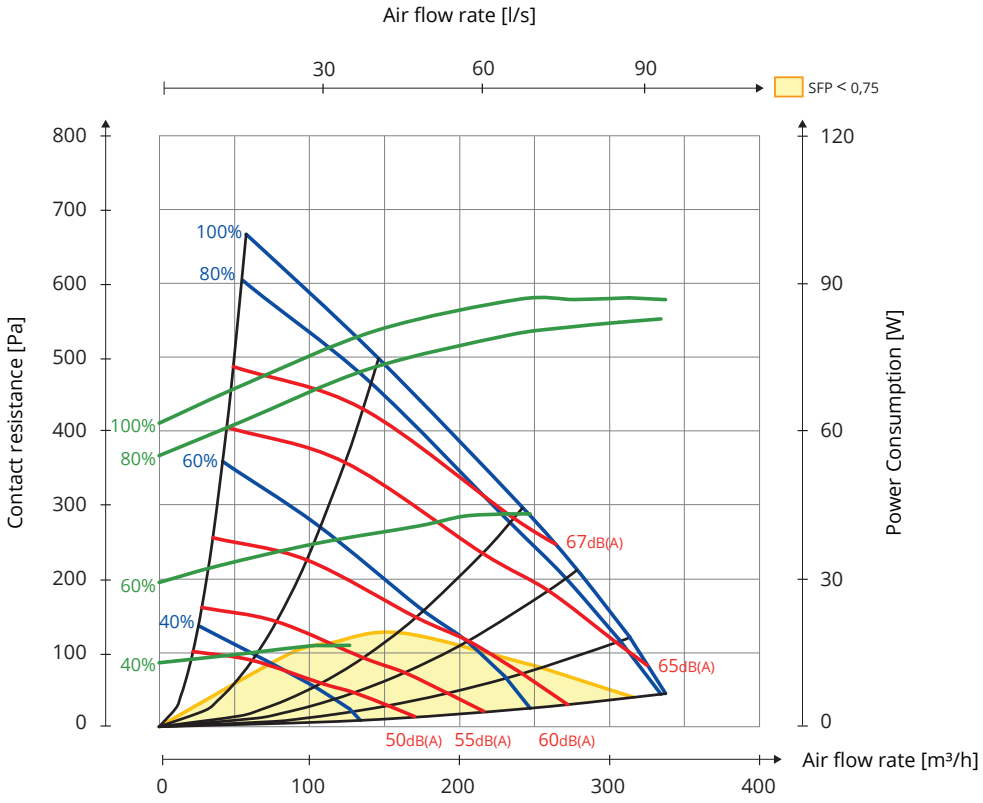
6. Dimensioned drawings



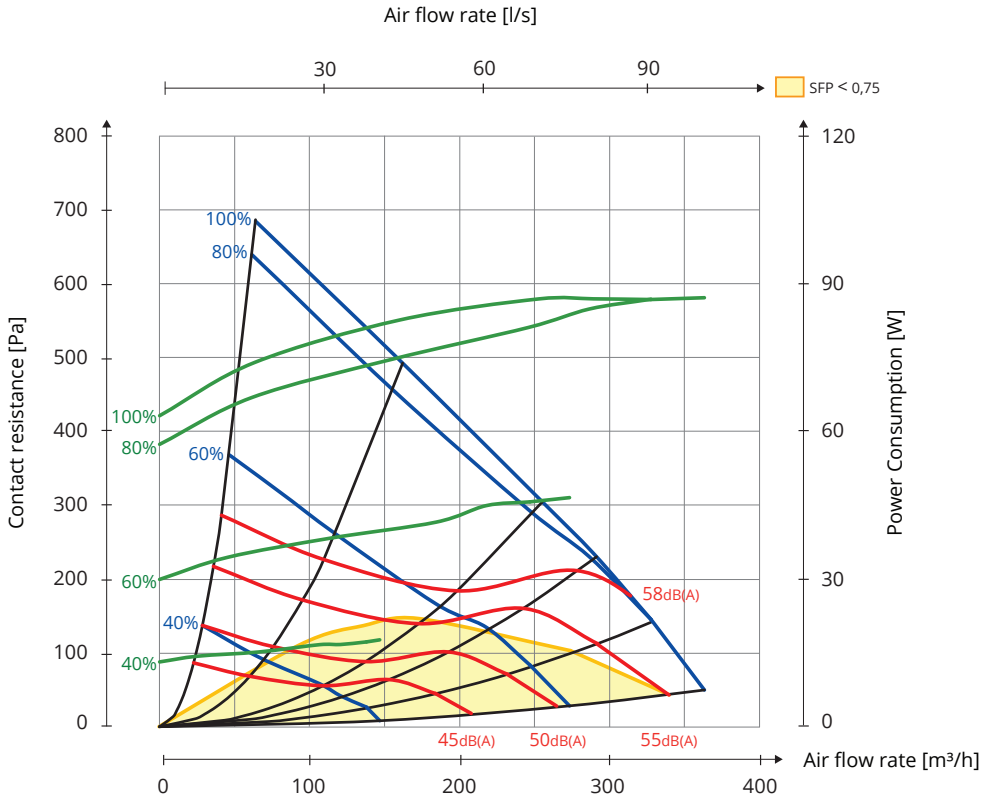
Dimensions in mm

7. Capacity and sound data

7.1. SUPPLY AIR SIDE L

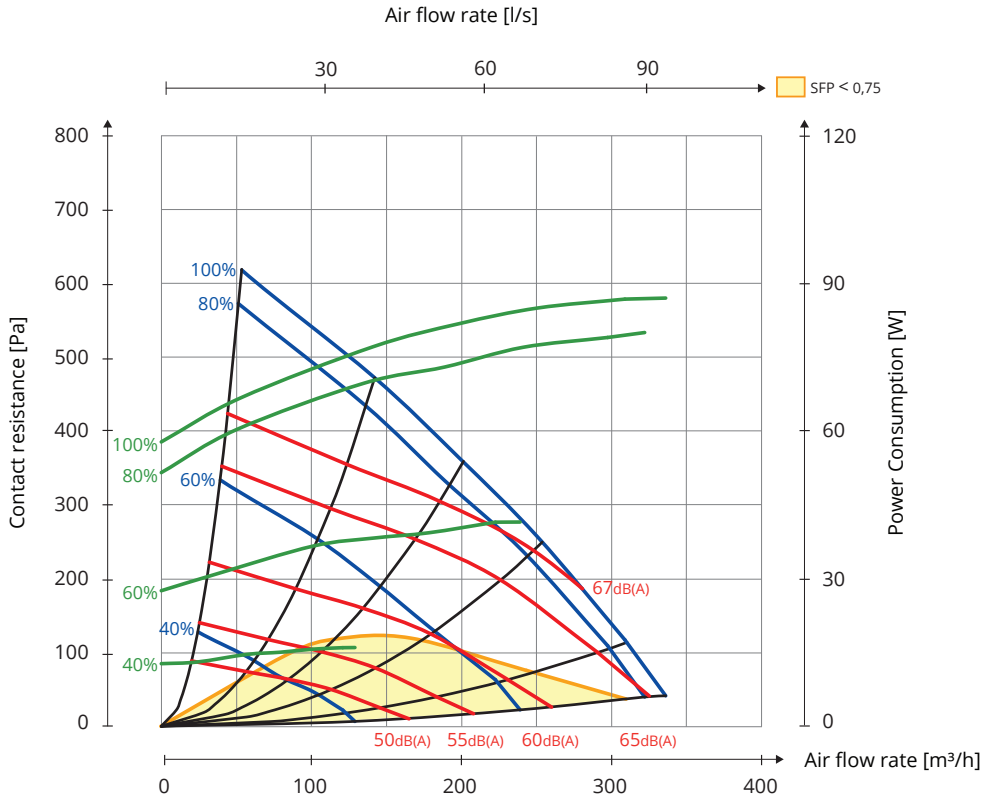


7.2. EXTRACT AIR SIDE L

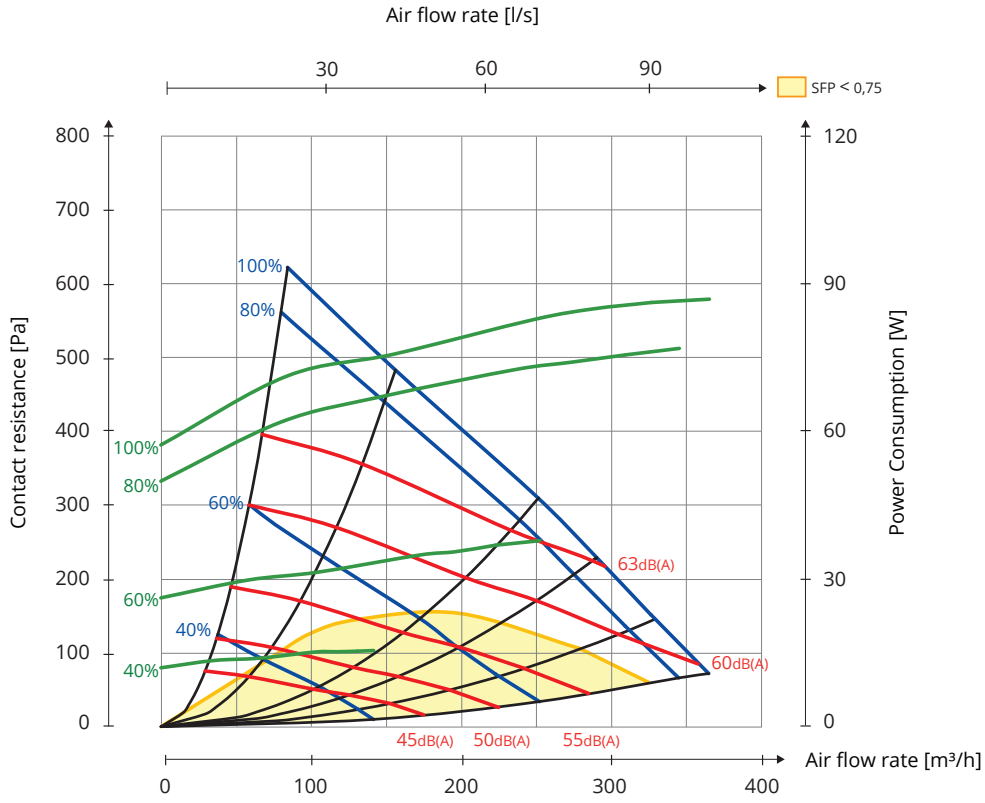


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7.3. SUPPLY AIR SIDE R



7.4. EXTRACT AIR SIDE R



Explanation of diagram:
Sound data is specified as sound power level LwA in the capacity diagrams. (This is sound to duct.)

These values can be corrected by means of the table for the different octave bands in order to look at Lw (without adaptation to A band).

The correction table for the various octaves is stated in Lw, which means that the Lw values are after conversion of each octave for supply air and extract air.

Radiated sound from the unit must be calculated from the supply air diagram.
Radiated 1: K2 free hanging
Radiated 2: K2 built-in kitchen

Data for supply air is measured in accordance with ISO 5136, the "In-duct method".
Radiated noise is measured in accordance with ISO 9614-2. Bruel & Kjær measuring equipment, type 2260.

7.5. CORRECTION FACTOR FOR LW L

Hz	63 Lw(dB)	125 Lw(dB)	250 Lw(dB)	500 Lw(dB)	1000 Lw(dB)	2000 Lw(dB)	4000 Lw(dB)	8000 Lw(dB)	LwA (dBA)
Supply air	7	8	4	-3	-10	-13	-21	-29	
Extract air	9	11	4	-7	-14	-13	-25	-31	
Radiated 1	-3	-5	-9	-21	-28	-28	-31	-29	-14
Radiated 2	-5	-6	-13	-24	-32	-29	-39	-33	-16

Working point 126 m³/h against100 Pa.

> EXAMPLE 1

Sound to duct in the various octaves is stated in Lw

The working point gives 60 dBA from the capacity diagram for supply air. I am interested in what this is specifically in the 250 Hz range.

60 dBA - 4 = 56 dB which is an Lw value (sound power level without adaptation to the ear's A band)

> EXAMPLE 2

Radiated sound in Lw per octave

If a reading of 60 dBA at the working point is taken from the supply air capacity diagram (which indicates sound to duct) in order to arrive at a subsequent Lw value for the various octaves, a deduction is then made from the value for the relevant octave for the row with radiated sound.

60 dBA - 21 (for 500Hz) = 39 dB, which is an Lw value and indicates the radiated sound from the unit in this octave.

> EXAMPLE 3

Radiated sound in total from the unit in LwA

At the bottom right of the table, a total value for radiated sound from the unit is stated in LwA. This is an aggregate value.
The values for the radiated sound for the different octaves have been totalled up and then corrected for A band.

This is used as follows:
The LwA value is read from the supply air capacity diagram, in our example 60 dBA, and this is then subtracted from the total value (this is also an LwA value).
LwA 60 dBA - 14 dBA = 46 dBA, (which is then stated in LwA, the sound power level adapted to the ear's A band).

7.6. CORRECTION FACTOR FOR LW R

Hz	63 Lw(dB)	125 Lw(dB)	250 Lw(dB)	500 Lw(dB)	1000 Lw(dB)	2000 Lw(dB)	4000 Lw(dB)	8000 Lw(dB)	LwA (dBA)
Supply air	6	8	4	-2	-12	-11	-22	-28	
Extract air	8	10	5	-8	-15	-16	-27	-32	
Radiated 1	-3	-4	-8	-20	-27	-27	-30	-28	-14
Radiated 2	-5	-6	-13	-24	-32	-29	-39	-33	-16

Working point 126 m³/h against100 Pa.

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Sound to duct in the various octaves is stated in Lw

The working point gives 60 dBA from the capacity diagram for supply air. I am interested in what this is specifically in the 250 Hz range.

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> EXAMPLE 2

Radiated sound in Lw per octave

If a reading of 60 dBA at the working point is taken from the supply air capacity diagram (which indicates sound to duct) in order to arrive at a subsequent Lw value for the various octaves, a deduction is then made from the value for the relevant octave for the row with radiated sound.

60 dBA - 20 (for 500Hz) = 40 dB, which is an Lw value and indicates the radiated sound from the unit in this octave.

> EXAMPLE 3

Radiated sound in total from the unit in LwA

At the bottom right of the table, a total value for radiated sound from the unit is stated in LwA. This is an aggregate value.
The values for the radiated sound for the different octaves have been totalled up and then corrected for A band.

This is used as follows:
The LwA value is read from the supply air capacity diagram, in our example 60 dBA, and this is then subtracted from the total value (this is also an LwA value).
LwA 60 dBA - 14 dBA = 46 dBA, (which is then stated in LwA, the sound power level adapted to the ear's A band).

8. Installation of control panel CI 60/600

8.1. CONTENT



1. Control panel
2. Back piece for concealed installation
3. Back piece for surface installation
4. Installation instructions
5. Cable for control panel

8.2. INSTALLATION OF CI60/600

CAUTION! The control panel must be connected to the ventilation unit before the ventilation unit is connected to mains.

Lay the cable for the control panel between the ventilation unit and the control panel. The control panel is adapted for concealed installation over a single connection box (use low back piece, item no. 2) or surface installation on the wall (use high back piece, item no. 3).

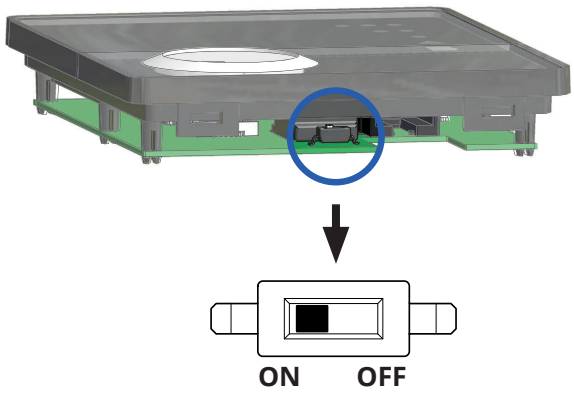
INFO! Click the cable into the contact at the back of the control panel and into the contact on the top of the ventilation unit.

NOTICE! The low-voltage cable must be at least 30 cm from cables carrying mains voltage or higher. With concealed installation, the cable is laid in 20 mm conduit pipes. The cable length must not exceed 24 meters.

It is possible to connect two CI60 panels and one CI600 panel to each unit. If several CI60 panels are used, each panel must have its own identity. This is selected with the switch on the panel's printed circuit board (se Fig. 7). Use the appropriate table settings. The panels can be connected serially, in arbitrary order.

OFF = MASTER
ON = SLAVE

Fig. 7

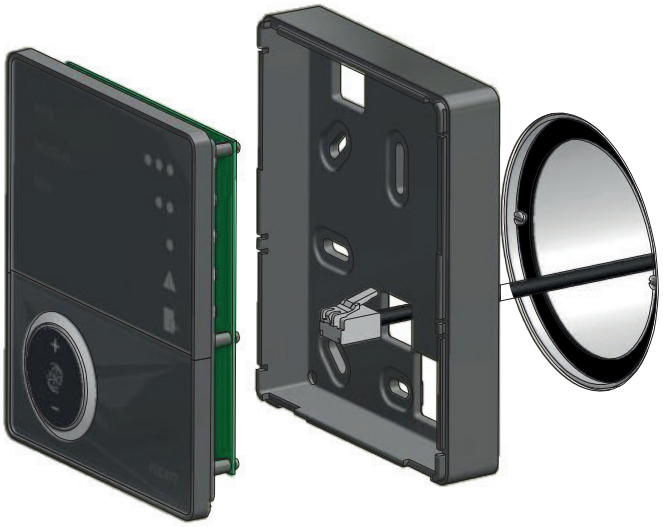


Configuration	Setting
CI 600 (MASTER)	Automatic
CI 60 1 (SLAVE)	OFF
CI 60 2 (SLAVE)	ON
CI 60 1 (MASTER)	OFF
CI 60 2 (SLAVE)	ON
CI 600 (MASTER)	Automatic
CI 60 (SLAVE)	Irrelevant

8.3. CONCEALED INSTALLATION

Lay the cable between the wall box and the ventilation unit in the preinstalled conduit pipe. Fit the back piece (item no. 2), over the wall box and click the cable in directly from behind as in the illustration (se Fig. 8).

Fig. 8



8.4. SURFACE INSTALLATION

Lay the cable between the back piece (item no. 3), and the ventilation unit. Cut out the perforation in the corner of the back piece that is suitable for installation. Screw the back piece to the wall with suitable screws. Click the cable into the control panel from below, where there is a socket in the printed circuit board (se Fig. 9).

Fig. 9



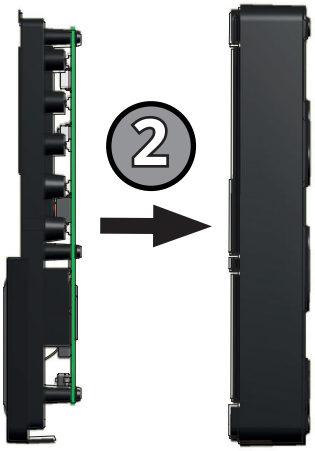
8.5. FINISHING OFF – CI60

Slide the panel off as shown by arrow no. 1 (see Fig. 10) and fit the control panel straight into the back piece as shown by arrow no. 2 (see Fig. 11) until it clicks into place. Slide the panel back on.

Fig. 10



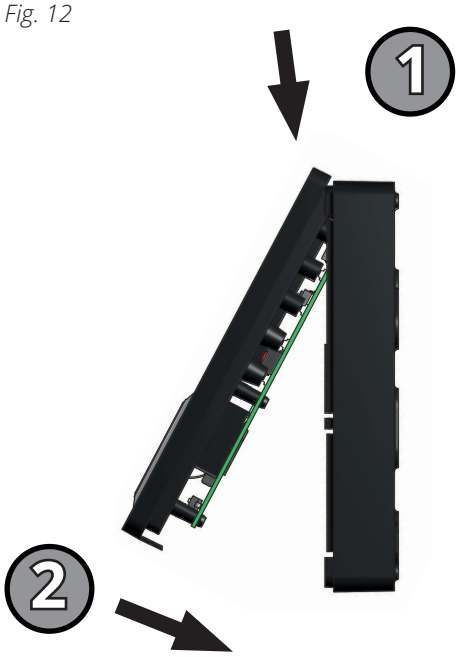
Fig. 11



8.6. FINISHING OFF – CI600

Fit the control panel over the hooks in the back piece as shown by arrow no. 1 and then click the panel into place at the bottom edge as shown by arrow no. 2 (see Fig. 12).

Fig. 12



9. Adjusting units

9.1. ADJUSTMENT WITH CI60

CAUTION! The unit's air supply MUST be adjusted before the unit is used for the first time. This should be done in accordance with the projection documents. Adjust the values based on the projected values.

9.1.1. Adjustment

Only stage 2 (NORMAL) needs to be adjusted. Stages 1 and 3 have fixed settings, while stage 2 has to be adjusted as required in the individual home.

The function of the different stages:

MIN	Must not be used when the home is in use. Must not be used in the first two heating seasons.
NORMAL	Used under normal conditions. On this setting the air supply must be adjusted according to current regulations.
MAX	Used if there is a need for increased air supply on account of higher occupancy or a raised humidity level, for example during showering or when clothes are being dried. This setting is normally used for limited periods.

The ventilation unit's air supply is adjusted in speed level NORMAL using the knobs on the back of the cover. Knob 9 is used for supply air level and knob 8 for extract air level (see Fig. 13). The adjustment range is 20-100% of the maximum level according to the scale on the knob.

Factory settings for supply air/extract air:

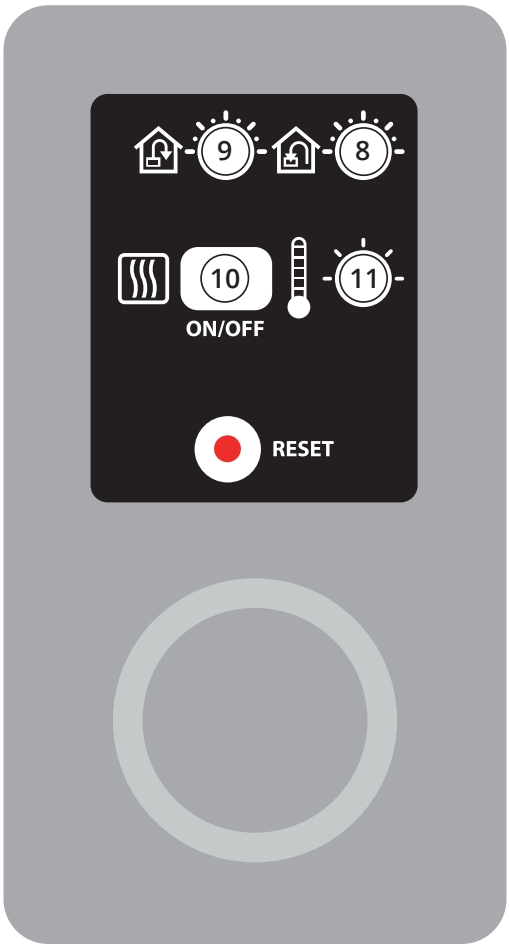
MIN	50% (fixed)
NORMAL	75% (variable)
MAX	100% (fixed)

9.1.2. Adjusting the temperature

The temperature required for the supply air can be set with knob 11. The adjustment range is 10 - 30°C. It should normally be set to around 18°C. Use of the factory setting is recommended.

If necessary, the ventilation unit's additional heating can also be switched ON/OFF with switch 10. In this case only the rotating heat exchanger is used as a source of heat. It is best to leave it in ON position, as the unit will then respond automatically when there is a need for additional heating.

Fig. 13



9.2. ADJUSTMENT WITH CI600

CAUTION! The unit's air supply MUST be adjusted before the unit is used for the first time. This should be done in accordance with the projection documents. Adjust the values based on the projected values.

9.2.1. Adjustment

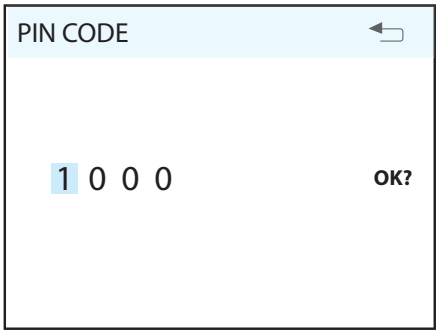
Only stage 2 (NORMAL) needs to be adjusted.

Note that it is also possible to adjusted stages 1 and 3 with a CI600 control panel. This should only be done if a special need arises, however. This is because it is extremely important to have adequate air flow rates.

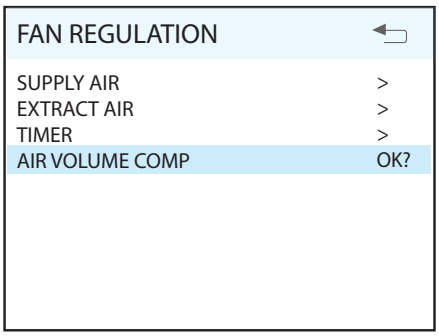
The function of the different stages:

MIN	Must not be used when the home is in use. Must not be used in the first two heating seasons.
NORMAL	Used under normal conditions. On this setting the air supply must be adjusted according to current regulations.
MAX	Used if there is a need for increased air supply on account of higher occupancy or a raised humidity level, for example during showering or when clothes are being dried. This setting is normally used for limited periods.

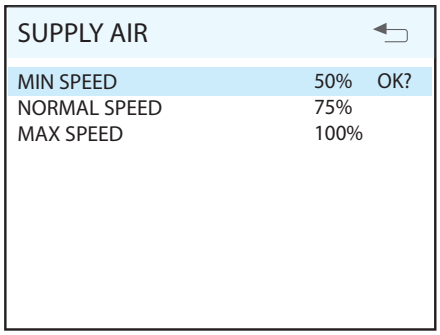
First go to the "Advanced user" menu, enter the PIN and press OK:



Then go to the "Fan control" menu. The fans are selected and configured in this menu screen. Then go to adjustment of the extract air fan and supply air fan.



This dialog is identical for the supply air and extract air fans. The fans are adjusted individually to the desired capacity for the respective speed.

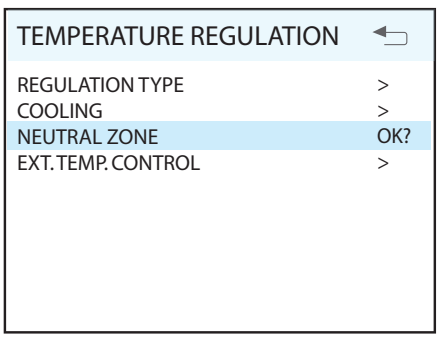


Factory settings for supply air/extract air:

MIN	50% (fixed)
NORMAL	75% (variable)
MAX	100% (fixed)

9.2.2. Temperature regulation

In this menu screen (located under "Advanced user") you configure the temperature regulation and cooling functions.

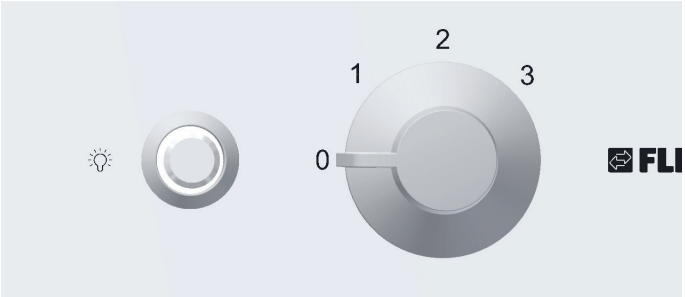


Regulation type
If supply air regulation is selected, no further settings can be set here. If extract air regulation is selected, the max. and min. supply air temperatures can also be specified.

REGULATION TYPE	
REGULATION	EXTR OK?
MAX SUPPLY AIR TEMP	35°
MIN SUPPLY AIR TEMP	15°

10. Adjusting the kitchen hood

If basic ventilation is desired via the kitchen hood, the damper from the factory must be replaced. Replace it with a damper with adjustment options. This is not supplied with the unit.



10.1. FORCED VENTILATION

The unit has 4 forced ventilation options:

1. (Switch on front of unit.) This gives a half-open damper which will increase the air volume passing through the hood.

2. Turn the knob to position 2. This gives a fully open damper which will allow even more air through the kitchen hood.

3. Turn the knob to position 3. This will give a fully-open damper which will allow even more air through the kitchen hood, in that the fans go to speed 3.

4. The air volume through the unit can also be increased by setting the fans to speed 3 via the control panel (external panel). See separate instructions.

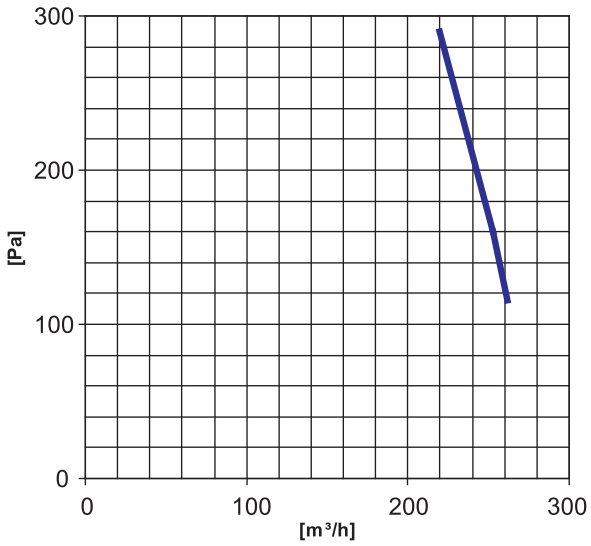
The damper needs closing again manually. There is no timer in the damper. Closed in position O.

The air entering the unit through the kitchen hood does not pass through the rotary heat exchanger (by-pass).

11. Adjustment curves

11.1. FORCED VENTILATION FLEXIT K2.1

Max. air volume through kitchen hood in case of forced air volume



Measurements have been taken at 2/3 pressure in the extract air duct and 1/3 pressure in the exhaust air duct before opening the damper.

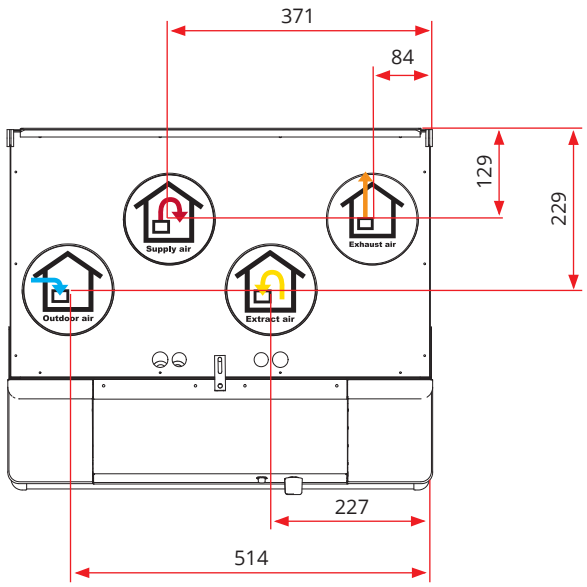
12. Final checks

Check that
- The duct insulation is in accordance with the manual and the technical documents. It is very important the ducts from the unit are also effectively insulated so that no condensation forms on or in the ducts. It is especially important to check this if the ducts are to be boxed in.
- Ducts are connected to the right nipples – check against the unit drawings below.
- Adjustments have been made in accordance with the manual and project planning documents (documentation of ventilation data).
- The unit operates normally at all stages.
- Heating switches in.
- The unit has filters for both outdoor air and extract air.
- Tumble dryers must not be connected to the unit.

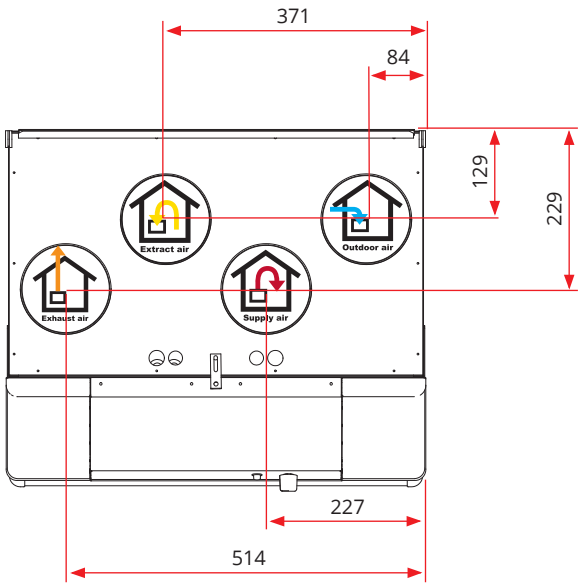
CAUTION! The installer may be held liable for any incorrect or defective installation.

13. First use

- Check that the control panel has been connected.
- Plug the unit into the mains supply.
- The unit will now start.
- The unit will automatically perform a start-up procedure lasting approx. 2 min.
- After the start-up procedure the unit will follow the settings entered on the control panel.
- If it is wished to check or alter the settings, this can be done from the control panel.
  (See separate documentation for automatic control.)



(Shown as a left-hand model)



(Shown as a right-hand model)

14. Complaints

Warranty claims will only be valid if the instructions in the manuals have been followed.

Complaints about this product may be raised in accordance with the applicable terms of sale, **provided that the product has been used and maintained correctly.** The right of complaint may be voided if the system is used incorrectly or maintenance is grossly neglected.

Complaints as a result of incorrect or defective installation must be submitted to the installation company responsible.

Filters are consumables.

Our products are subject to continuous development and we therefore reserve the right to make changes.

We also disclaim liability for any printing errors that may occur.

15. Waste handling



The symbol on the product shows that this product must not be treated as household waste. It must be taken to a collection point for recycling electrical and electronic equipment.

By ensuring correct disposal of the equipment, you will help to prevent the negative consequences for the environment and health that incorrect handling may entail.

For further information on recycling this product, please contact your local authority, your refuse collection company or the company from which you purchased it.

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The product is listed in the database for building products that can be used in **Nordic Swan Ecolabelled buildings.**

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