

Please e-mail the completed enquiry form together with the plans to:
kundenservice.haustechnik@fraenkische.de

NB

FRÄNKISCHE

profi-air® project enquiry

Date _____

Project no. _____
(completed by FRÄNKISCHE and returned by e-mail)

Contact

Contact partner

Company		Phone	
Name		E-mail	
Street		FRÄNKISCHE sales representative	
Post code / city		We use the contact details of the contact partner for the entire subsequent communication!	

Installer / planner

Company	
Name	
Post code / city	

Wholesaler

Name	
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Construction project

Name	
Post code / city	
Country	

Information on the building

Condition of the building

Heat insulation level

New building		High / built after 1995 or completely renovated
Renovation		Low / built before 1995 and not or only partially renovated

Fireplace / utilisation units

SFH		SFH with granny flat		MFH
Fireplace available*		Non-residential building**		

Occupancy rate per housing unit _____

* If a fireplace is available, a defroster heater will be included in the design.

** Required supply air / extract air volumes per room must be specified!



Which floors/levels shall be equipped with the ventilation system?

	Basement		Within the thermal envelope*
	Ground floor		
	1st upper floor		
	2nd upper floor		
	Top floor / attic		Within the thermal envelope*
			Within the thermal envelope*
			Within the thermal envelope*

* Installation of supply air / extract air ducts as well as devices is possible within the thermal envelope only.

Information on ventilation unit

Unit number / unit location

	One unit for the whole building		Unit location unknown (to be specified by the planner)
	One unit per housing unit		

Floor/level: _____ Room: _____

Unit type

Unit accessories

	Unknown (to be specified by the planner)		
	profi-air 250/400 touch		Humidity sensor (decentralised)
			CO ₂ sensor (decentralised)
			Enthalpy heat exchanger
			Switch
			Defroster heater**

250 touch up to max. 250 m² of ventilated space
400 touch up to max. 400 m² of ventilated space

** If a ventilation unit and a fireplace are operated at the same time, we generally recommend using a defroster heater.

Please contact the district master chimney sweep in advance, who is to decide if safety pressure monitoring must be installed.

This safety pressure monitoring system is then connected to the network supply line of the ventilation unit.



Unit type		Unit accessories	
	profi-air 180/300 sensor		Wireless remote control

180 sensor
up to max. 180 m² of ventilated space

300 sensor
up to max. 300 m² of ventilated space

	profi-air 180 flat		Wireless remote control
180 flat up to max. 180 m ² of ventilated space			Defroster heater*
			VOC sensor (centralised)
			Humidity sensor (centralised)
			Connection box
			Condensate pump
			Room humidistat

	profi-air 250 flex		Floor mounting set
250 flex up to max. 250 m ² of ventilated space			Defroster heater*
			Enthalpy heat exchanger
			VOC sensor (centralised)
			Humidity sensor (centralised)
			Wireless remote control
			cockpit pro connection cable
			Connection box
			Room humidistat

*** If a ventilation unit and a fireplace are operated at the same time, we generally recommend using a defroster heater.**
Please contact the district master chimney sweep in advance, who is to decide if safety pressure monitoring must be installed.
This safety pressure monitoring system is then connected to the network supply line of the ventilation unit.

☐ Third-party manufacturer (manufacturer + unit type) _____

Putting into operation

	Putting into operation basic / for specialists only		Putting into operation complete / incl. end customers		No putting into operation required
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Information on air distribution system

Fresh air / exhaust air outlet

	External wall grill		Roof vent cap		External wall grill / roof vent cap
	Unknown (to be specified by the planner)				

Supply air / extract air

System

	profi-air classic NW 63		profi-air classic NW 75		profi-air classic NW 90
	profi-air tunnel 132x52 cm		Unknown (to be specified by the planner)		

Installation location

	In concrete		Insulation layer under screed		In suspended ceiling*
	On thermally insulated attic		Unknown (to be specified by the planner)		

Manifold

	profi-air classic plus**		profi-air flat manifold 6-fold		profi-air tunnel Ovalkanal flat
	Unknown (to be specified by the planner)				

* **NB: Depending on the selected pipe system and valve / design grill, different minimum heights are required (from 110 to 140 mm). For the exact dimensions, please refer to the profi-air Technical Information.**

** **When selecting profi-air tunnel with profi-air classic plus manifolds, riser pipes are planned with the profi-air classic NW 90 pipe system.**

Information on grills / valves

Installation location of supply air grills / valves

	Unknown (to be specified by the planner)				
	Ceiling		Level:		
	Wall		Level:		
	Floor		Level:		

Installation location of extract air grills / valves

	Unknown (to be specified by the planner)				
	Ceiling		Level:		
	Wall		Level:		
	Floor		Level:		

Adjustment

	Constant airflow regulator		tunnel airflow regulating element		classic regulator
	Regulation by means of disc valve		Unknown (to be specified by the planner)		

Valves / grills*

	Disc valve, plastic / white		Disc valve, metal / white		Floor outlet / grill
	starline design grills**		Unknown (to be specified by the planner)		

* **Valves suitable for wall / ceiling. Ventilation grill suitable for wall / ceiling / floor.**

** **starline design grills suitable for wall / ceiling.**



Further notes or drawings to the project enquiry

Please e-mail the following documents together with the profi-air enquiry form to FRÄNKISCHE:

- Layouts (including information on room size and use)
- Section of the building (including information on room height)

The e-mail address is: **kundenservice.haustechnik@fraenkische.de**

Please note that processing will not be possible without these documents and a fully completed form.