



Heating



Hot water



Renewables

Installer's Quick Guide

aroTHERM plus



Vaillant

Important Note:

This quick guide shall support the professional installer in planning, installing and commissioning the appliance. It shall on no account replace or modify the installation, operating and maintenance instructions delivered with the appliance which always have to be observed.

The non-observance of the instructions delivered with the appliance can lead to malfunctions of the appliance and can result in death or serious injuries. Some characteristics of the appliance shown in this quick guide may vary from those of the most current series version. Vaillant GmbH shall not be held liable for any damages or injuries arising directly or indirectly from the use of this quick guide.

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Hint:

Follow the symbol to dedicated documents for more detailed information.





Get started quickly!

Your perfect installation with aroTHERM plus step-by-step:

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We are here to help you!

Don't hesitate to contact us for further support:

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Plan your work ...

Select the ideal aroTHERM plus to fit your needs

Heat loss

MCS recommend using the MIS 3005 installation standard for designing a heat pump system. Systems should be specified to cover peak winter requirements, depending on location, to ensure year round comfort as detailed in the table below. The table below shows the hourly dry-bulb temperatures equal to or exceeded for 99% (Column A) and 99.6% (Column B) of the hours in a year. In the absence of more localised information, data from the closest location may be used, decreased by 0.6°C for every 100m by which the height above sea level of the site exceeds that of the location in the table.

MIS 3005 design temperatures		Hourly dry-bulb temperature (°C) equal to or exceeded for % of the hours in a year	
Location	Altitude (m)	A 99%	B 99.6%
Belfast	68	-1.2	-2.6
Birmingham	96	-3.4	-5.4
Cardiff	67	-1.6	-3.2
Edinburgh	35	-3.4	-5.4
Glasgow	5	-3.9	-5.9
London	25	-1.8	-3.3
Manchester	75	-2.2	-3.6
Plymouth	27	-0.2	-1.6

A room-by-room heat loss calculation check will then need to be carried out at the set outside temperature in order to understand the heating needs of the total property.

aroTHERM plus output		35°C flow		40°C flow		45°C flow		50°C flow		55°C flow		65°C flow	
		Output	SCoP	Output	SCoP	Output	SCoP	Output	SCoP	Output	SCoP	Output	SCoP
3.5kW	-5°C	5.12	4.89	5.08	4.43	5.03	3.97	5.00	3.77	4.96	3.57	4.81	Coming Soon
	-3°C	5.23		5.20		5.16		5.14		5.11		4.98	
	0°C	5.47		5.42		5.37		5.37		5.36		5.23	
	2°C	5.97		5.82		5.66		5.68		5.69		5.41	
	5°C	6.34		6.44		6.54		6.49		6.43		6.11	
5kW	-5°C	5.78	4.76	5.75	4.30	5.72	3.84	5.77	3.70	5.82	3.57	5.79	Coming Soon
	-3°C	5.98		5.96		5.93		5.95		5.96		5.92	
	0°C	6.18		6.18		6.17		6.19		6.20		6.25	
	2°C	6.31		6.43		6.55		6.56		6.56		6.53	
	5°C	6.83		7.14		7.45		7.35		7.25		7.01	
7kW	-5°C	7.50	4.90	7.37	4.41	7.23	3.92	7.27	3.74	7.31	3.55	6.06	Coming Soon
	-3°C	7.82		7.67		7.51		7.54		7.57		6.23	
	0°C	8.49		8.27		8.05		8.04		8.03		6.74	
	2°C	8.95		8.70		8.45		8.44		8.43		7.13	
	5°C	9.66		9.43		9.19		9.06		8.93		7.76	
10kW	-5°C	11.51	5.05	11.31	4.65	11.11	4.26	10.52	4.02	9.93	3.78	9.69	Coming Soon
	-3°C	11.77		11.65		11.52		10.92		10.31		10.17	
	0°C	12.19		12.16		12.13		11.52		10.90		10.90	
	2°C	12.48		12.52		12.55		11.93		11.31		11.39	
	5°C	13.62		13.55		13.48		12.71		11.93		11.40	
12kW	-5°C	12.54	5.12	12.63	4.59	12.71	4.07	11.75	3.97	10.78	3.87	10.34	Coming Soon
	-3°C	12.38		12.65		12.92		12.03		11.14		10.76	
	0°C	12.83		13.04		13.24		12.50		11.75		11.41	
	2°C	13.36		13.41		13.45		12.84		12.22		11.85	
	5°C	14.21		14.17		14.12		13.54		12.95		12.13	

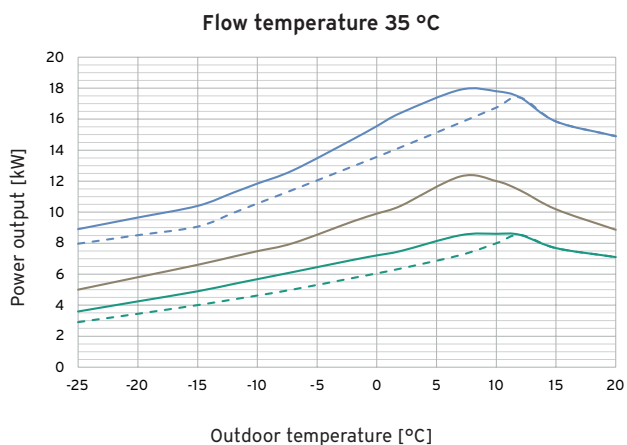
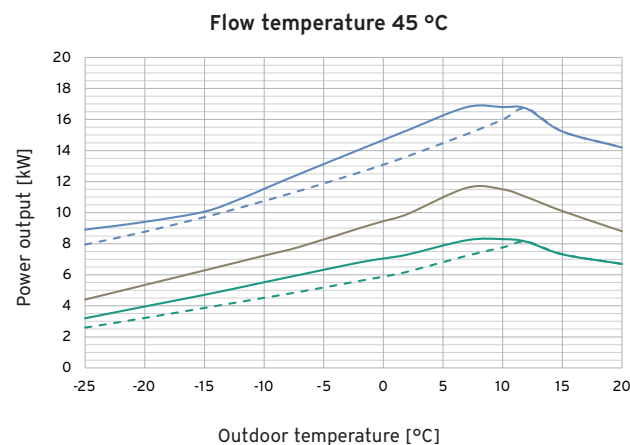
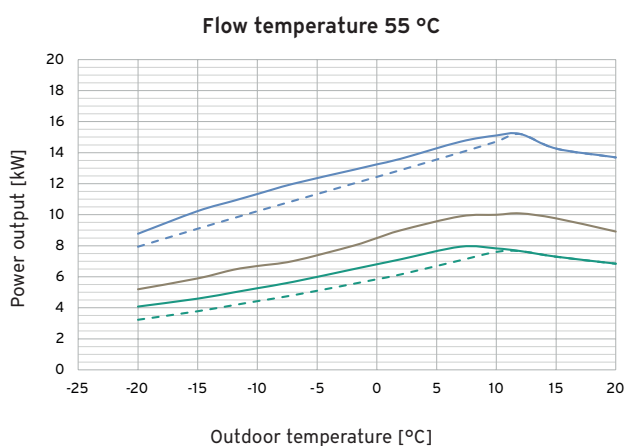
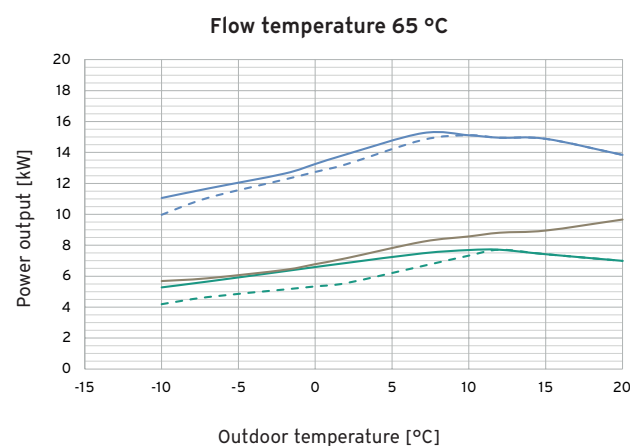


Plan your work ...

Select the ideal aroTHERM plus to fit your needs

Heating output *

--- VWL 35/8.1 — VWL 75/8.1 - - - VWL 105/8.1 400 V
— VWL 55/8.1 — VWL 125/8.1 400 V

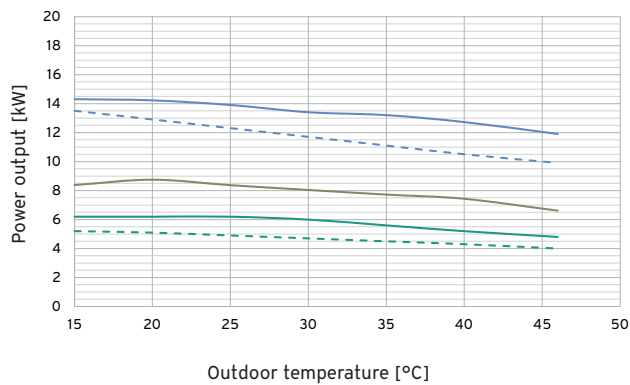




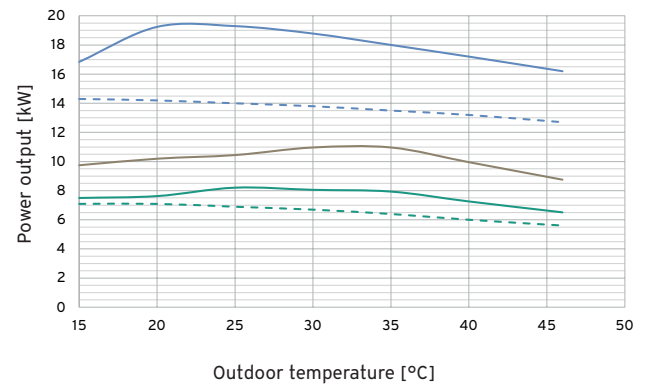
Cooling output *

—●— VWL 35/8.1 —●— VWL 75/8.1 —●— VWL 105/8.1 400 V
—●— VWL 55/8.1 —●— VWL 125/8.1 400 V

Flow temperature 7 °C

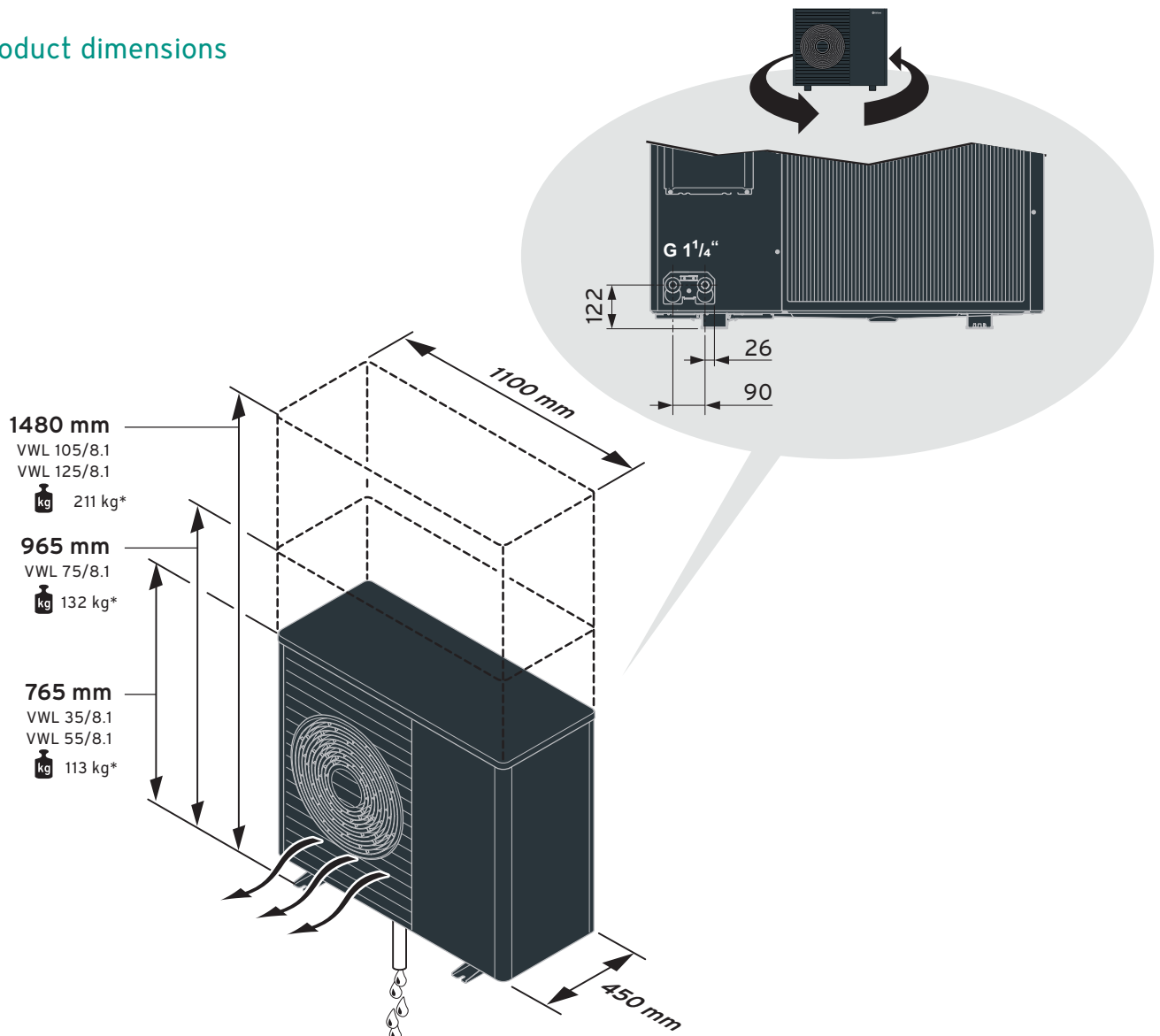


Flow temperature 18 °C



* at maximum compressor speed.

Product dimensions

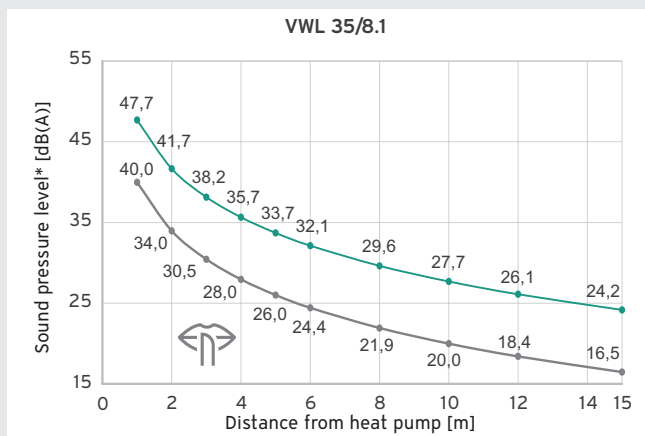
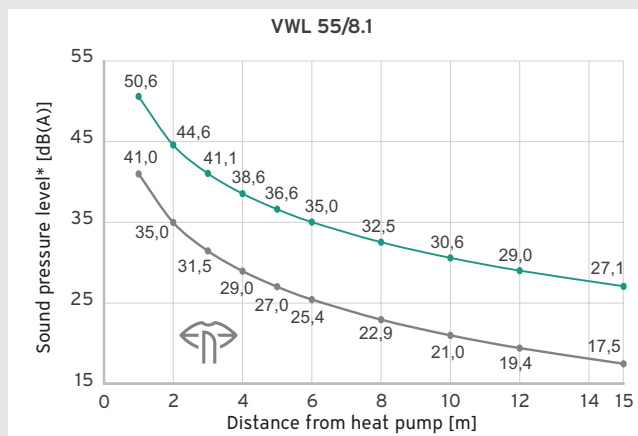
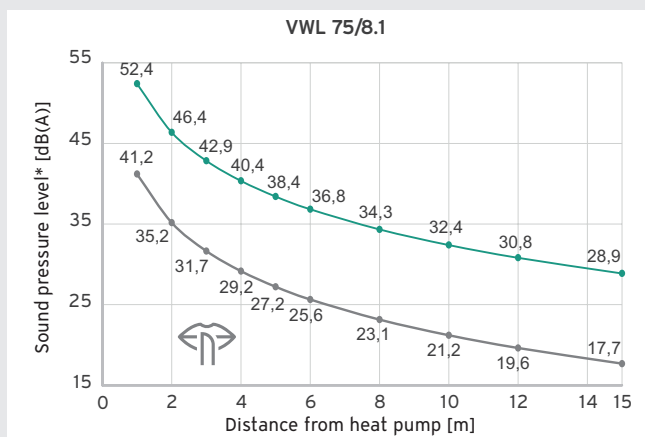


* unboxed, ready for operation.

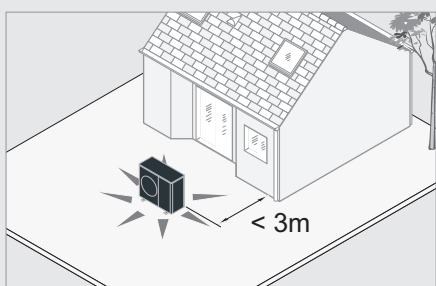


Sound pressure level

—●— Nominal operation with max. output —●— Operation at 60 % compressor speed reduction



* Sound pressure level applicable to the following installation situations:



Product information
aroTHERM plus



0020222100



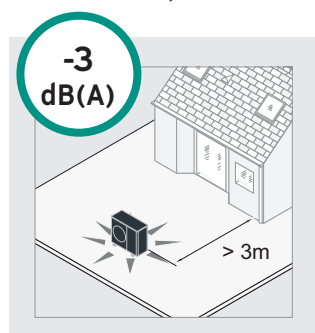
Higher sound pressure level
with cascades:

Surcharge for cascades of
identical units on the level
of the first unit:

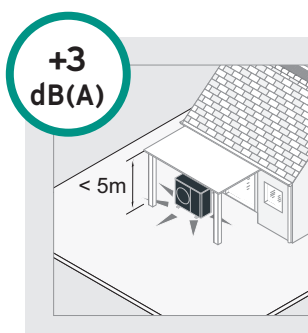
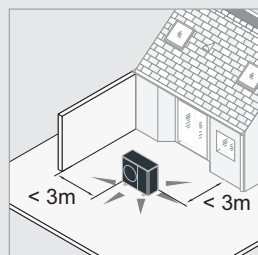
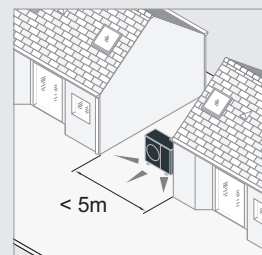
cascade of 2:	+3,0 dB(A)
cascade of 3:	+4,8 dB(A)
cascade of 4:	+6,0 dB(A)
cascade of 5:	+7,0 dB(A)
cascade of 6:	+7,8 dB(A)



... this sound pressure level is **affected** as follows:

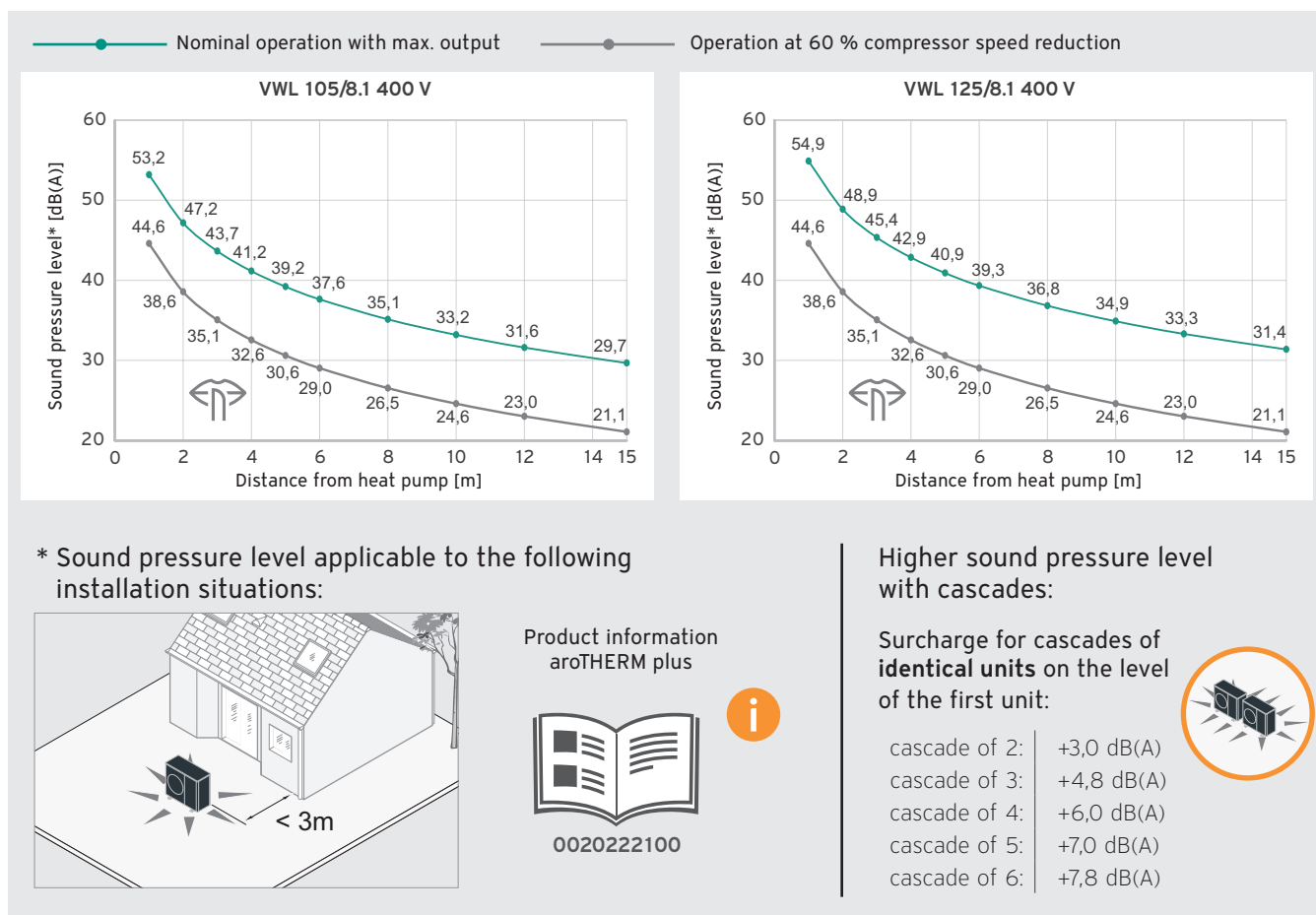


or

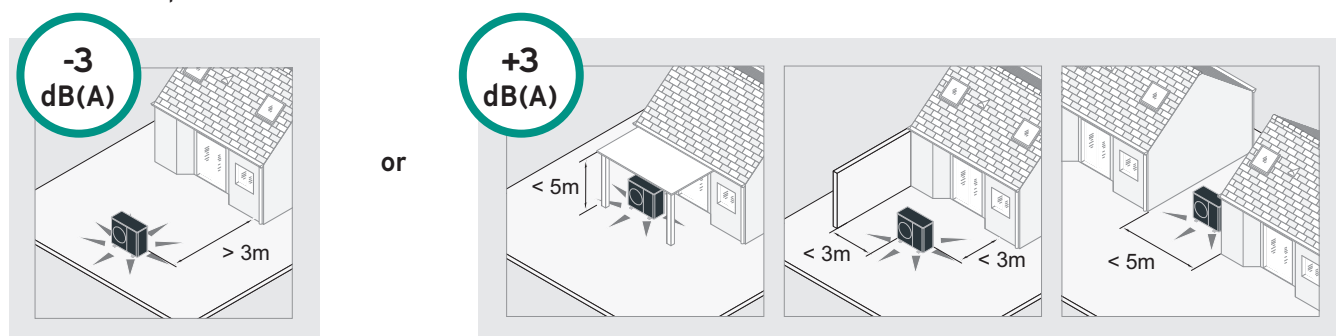




Sound pressure level



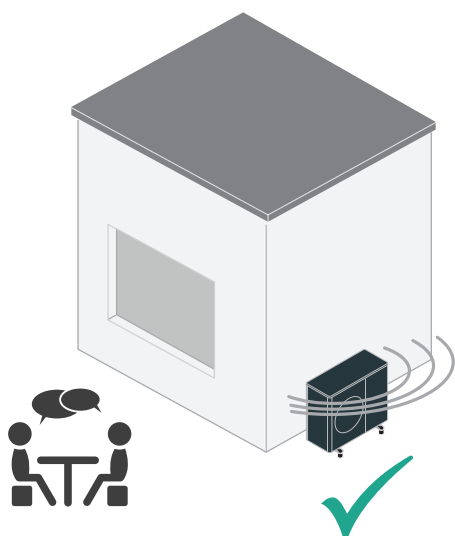
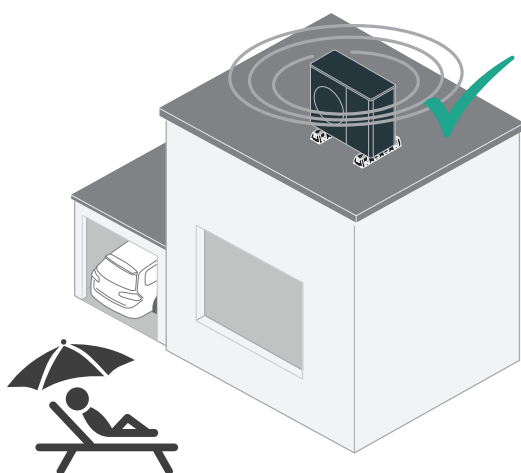
... this sound pressure level is **affected** as follows:



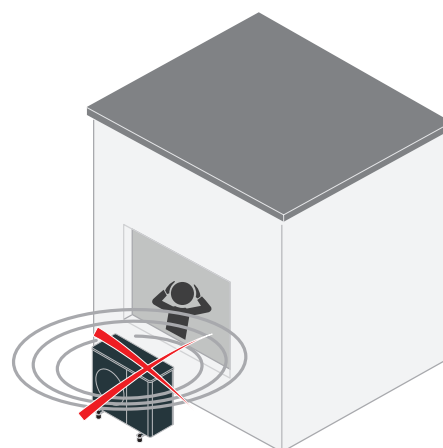
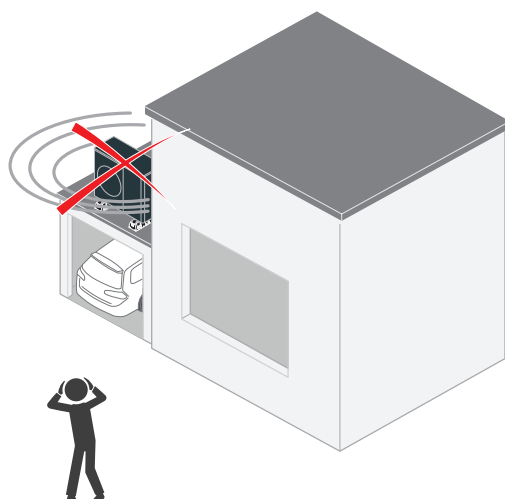
Find the perfect space for your installation: quiet, vented, safe

A quiet space for your installation

Do! 

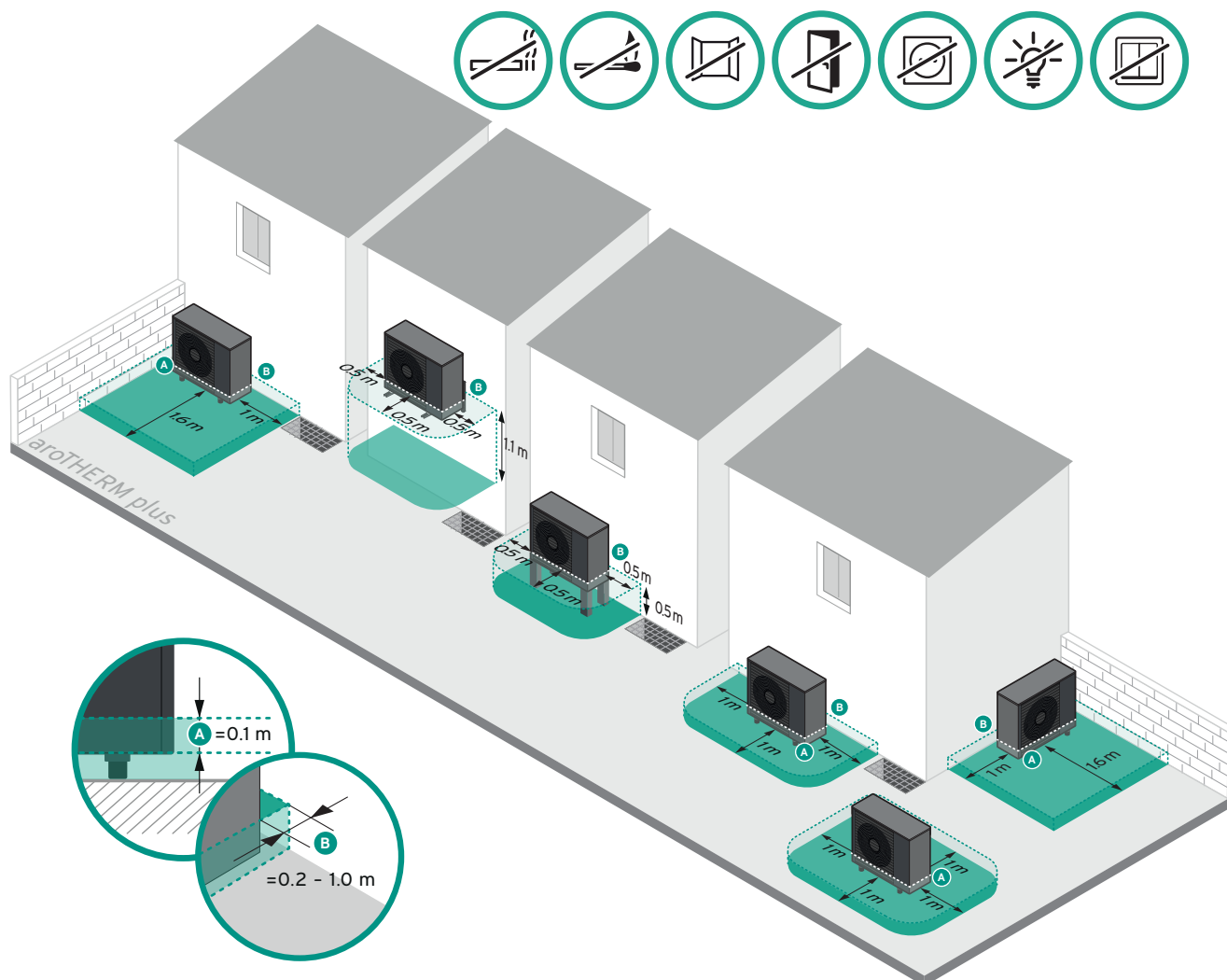
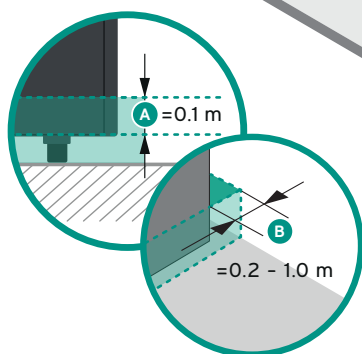


Don't 





A safe space for carefree operation



Note:

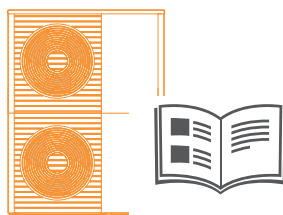
If the installation site is adjacent to the manoeuvring area of vehicles, protect the product with impact protection.



* VWL 35/8.1 ...
VWL 75/8.1

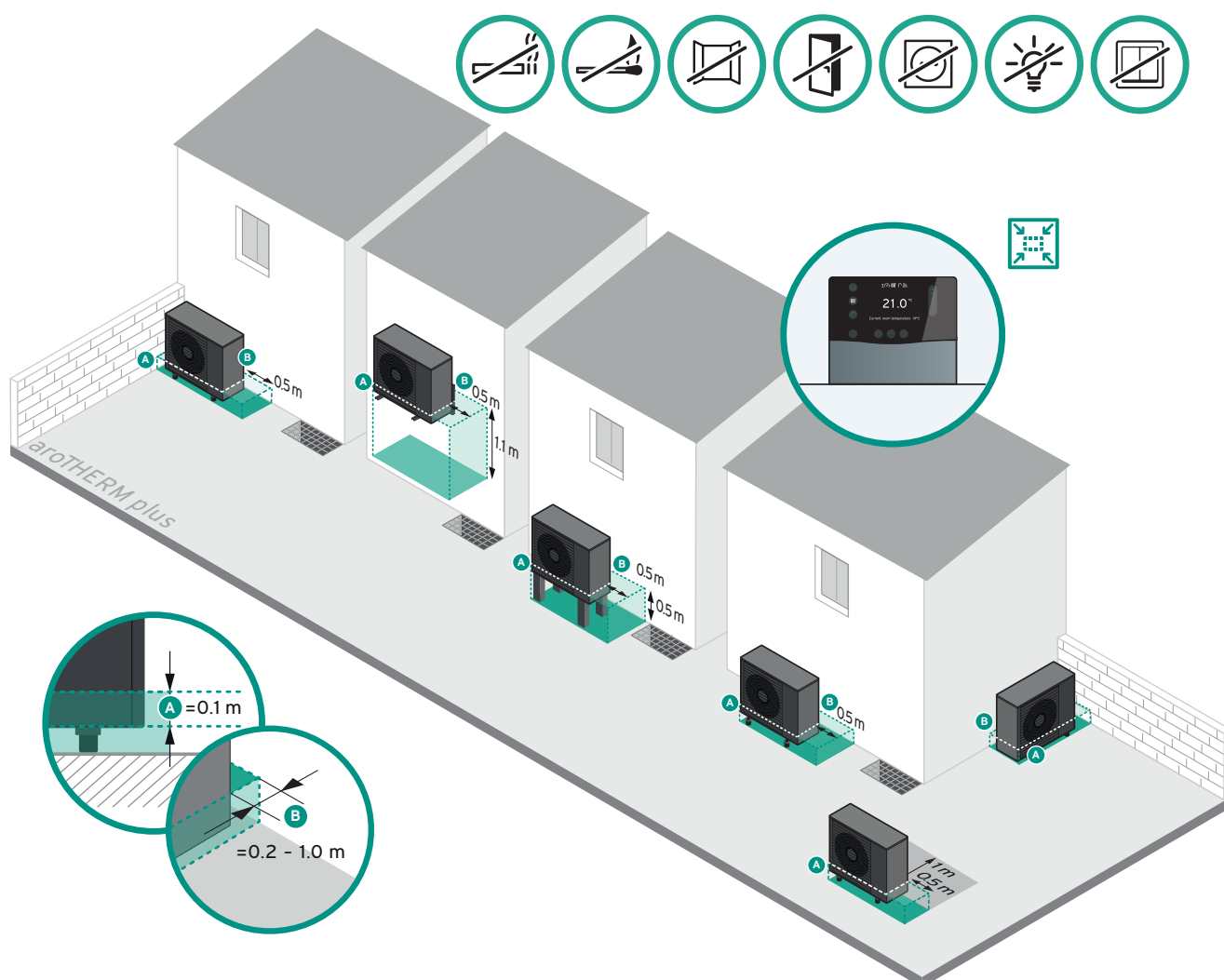


* VWL 105/8.1
VWL 125/8.1





Optimised spacing for safe installation (Flexible Space Function activated)



Note:

If the installation site is adjacent to the manoeuvring area of vehicles, protect the product with impact protection.



Note:

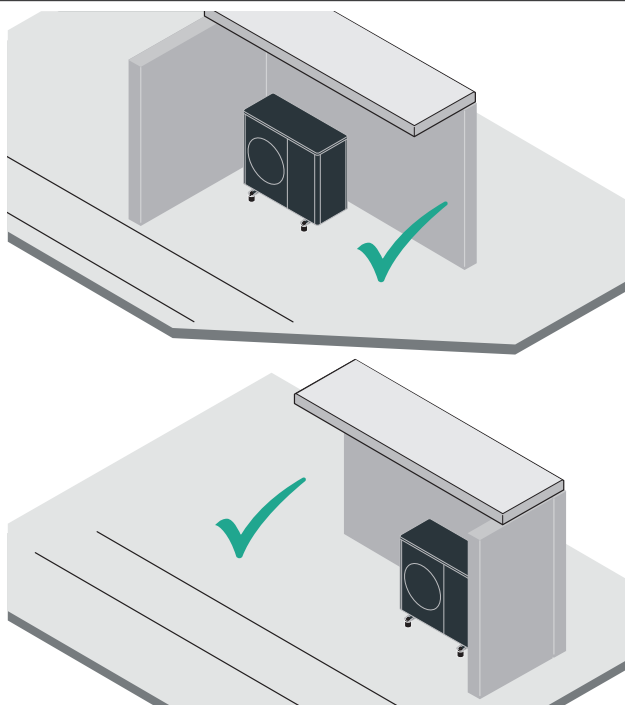
The Flexible Space Function can be activated on the uniTOWER, the hydraulic station or the VWZ AI.



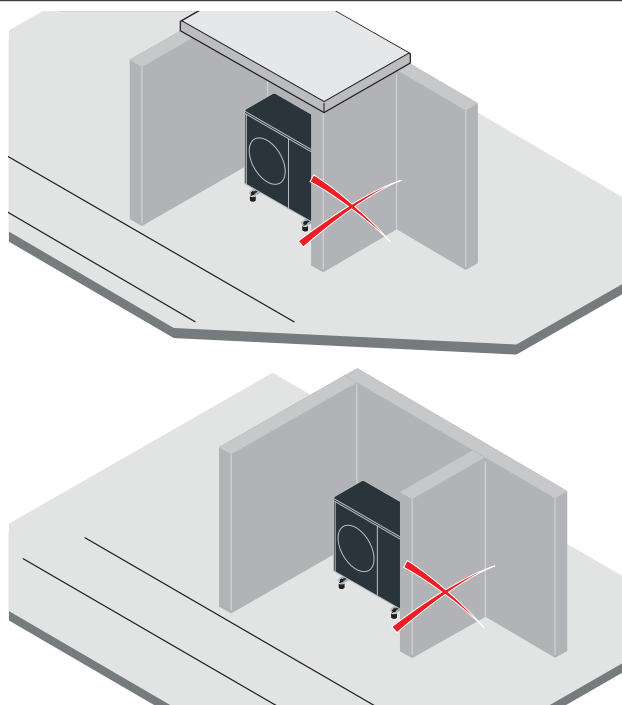


A vented space for perfect operation

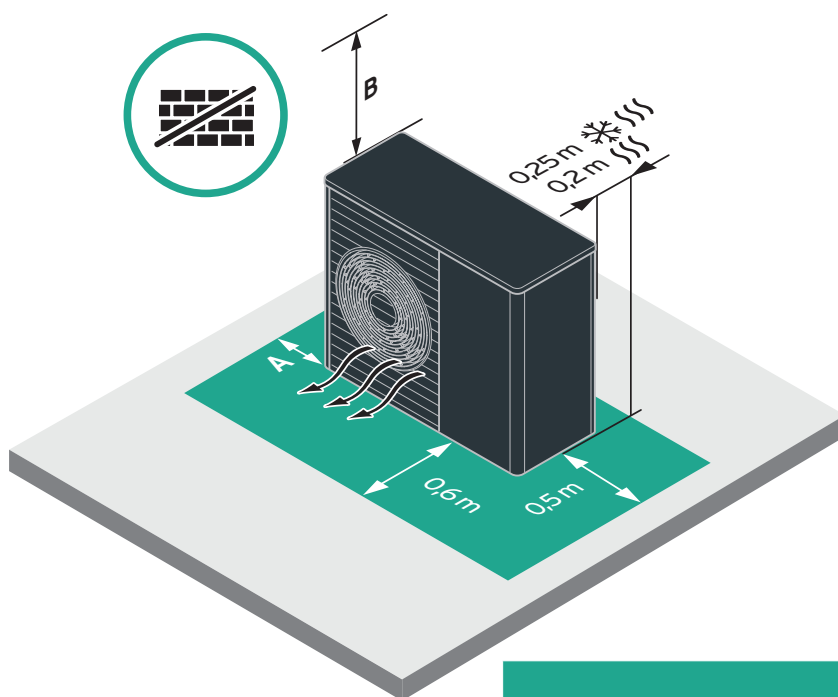
Do!



Don't



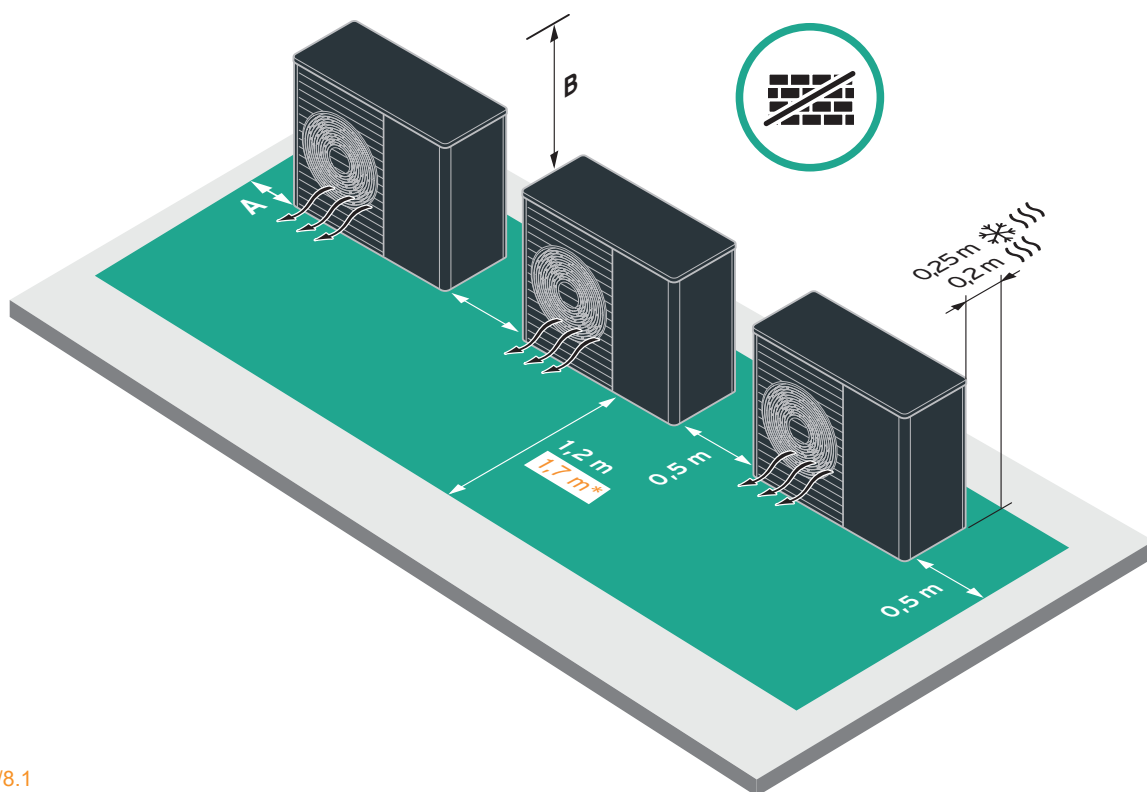
Minimum distances for flawless operation



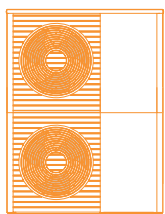
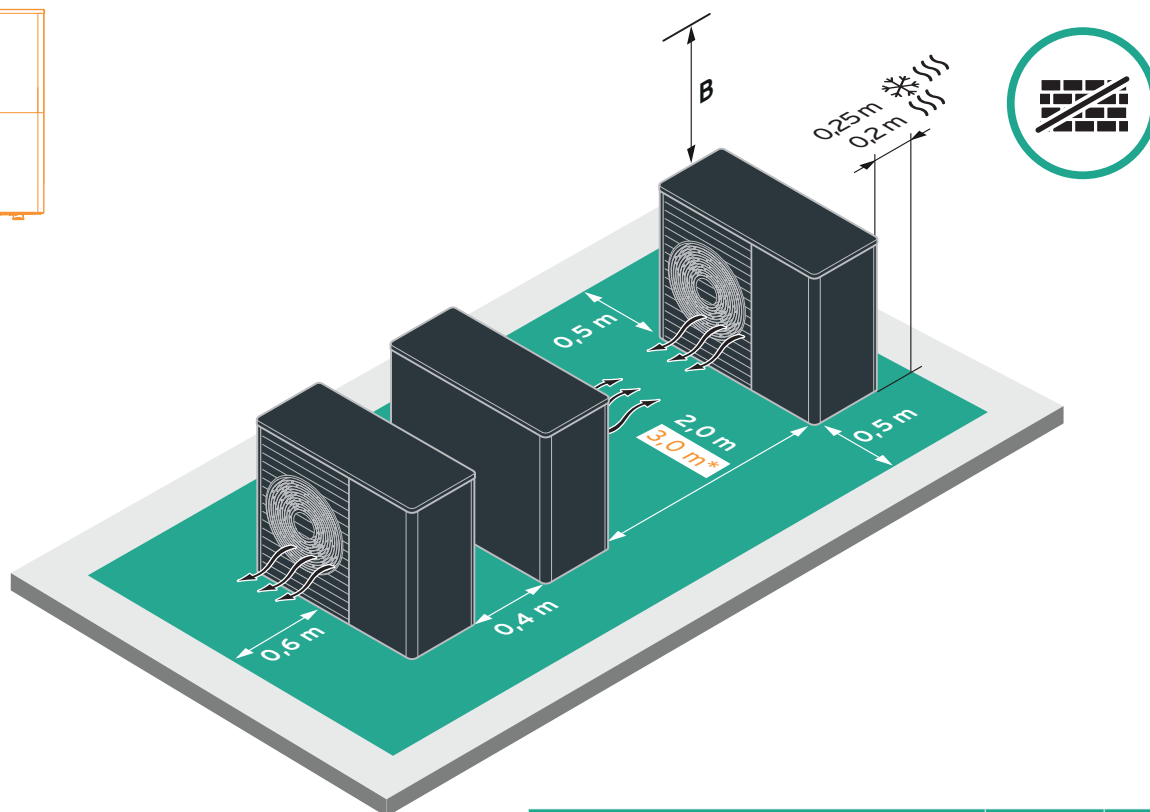
	A	B
for installation and maintenance work	0,3 m	1,0 m
for operation	0,1 m	0,4 m



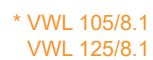
Install several aroTHERM plus in one spot: quiet, vented, safe!



* VWL 105/8.1
VWL 125/8.1



	A	B
for installation and maintenance work	0,3 m	1,0 m
for operation	0,1 m	0,4 m

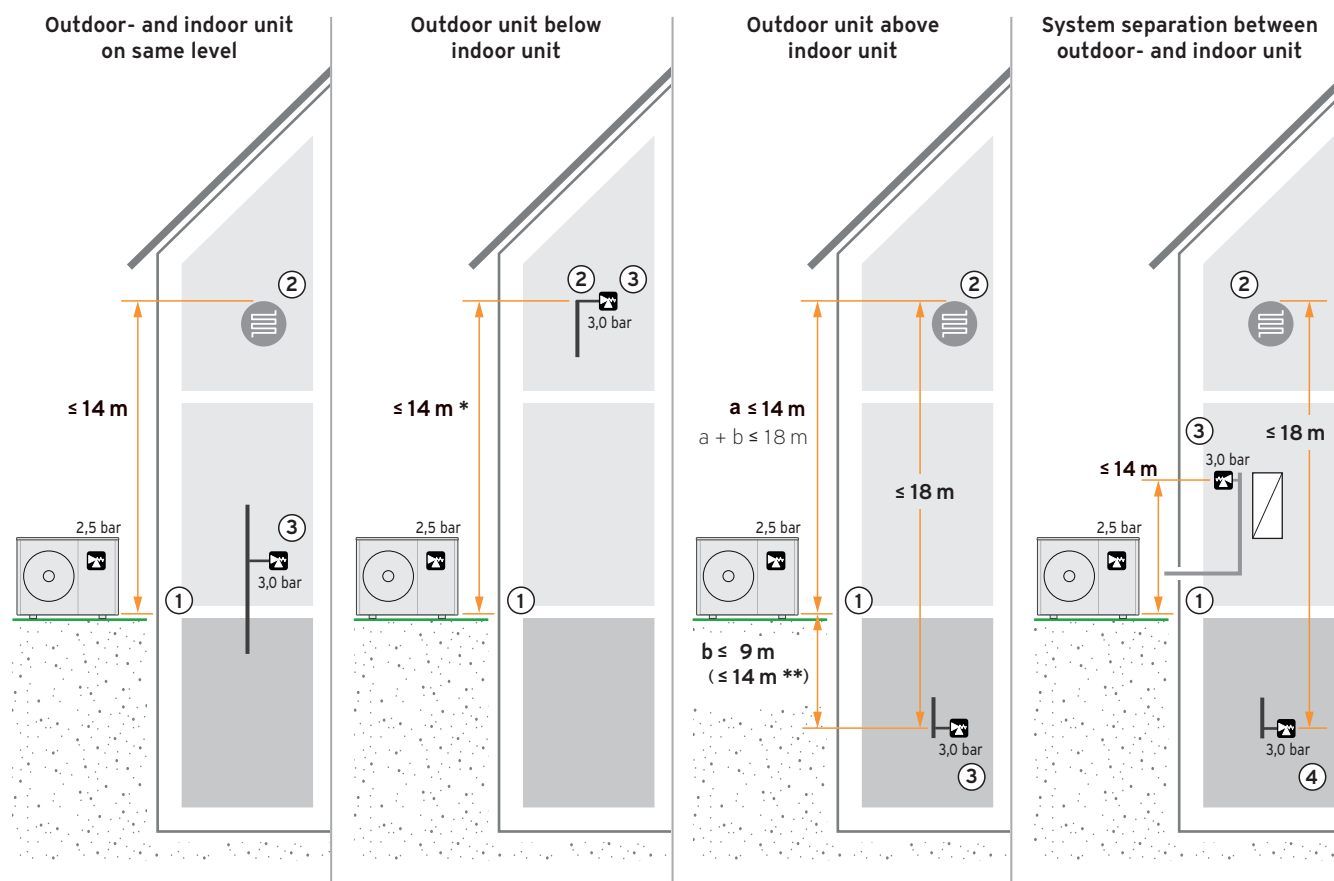




Safety concept of the heat pump outdoor unit

Automatic air vent in the outdoor unit	Closing the automatic air vent following start-up	Outdoor unit with integrated safety valve	Minimum operating pressure	Maximum operating pressure	Max. static height between the aroTHERM and the highest point in the heating system
✓	✗	✓ 2,5 bar	0,7 bar	2,0 bar	14 m

Maximum height difference



- 1 Position of the expansion relief valve in the outdoor unit
- 2 Highest point in the heating system
- 3 Position of the expansion relief valve on the indoor unit
- 4 Position of the safety valve on the secondary side

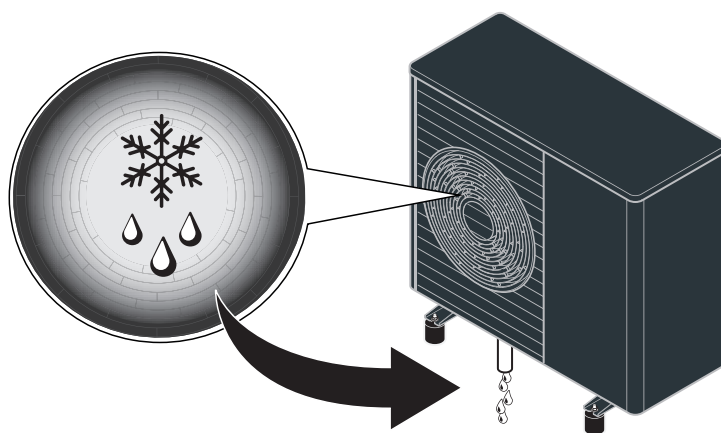
* No additional pump is permitted in the heating system.

** For a height difference of 9 m to 14 m, the volume of the heating system, the size of the expansion vessel and the pre-charge pressure of the expansion vessel must be taken into consideration.



Minimum required buffer/ water volume for deicing

aroTHERM plus VWL .../8.1	With activated and limited backup heater							Without activated backup heater
	8,5 kW	7,0 kW	5,5 kW	4,5 kW	3,5 kW	2,5 kW	1,5 kW	0 kW = Off
VWL 35/8.1, VWL 55/8.1	0 l	0 l	0 l	7 l	10 l	13 l	18 l	20 l
VWL 75/8.1	0 l	0 l	0 l	12 l	15 l	18 l	25 l	30 l
VWL 105/8.1, VWL 125/8.1	0 l	35 l	45 l	50 l	55 l	58 l	65 l	70 l

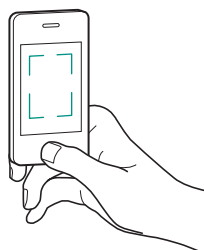
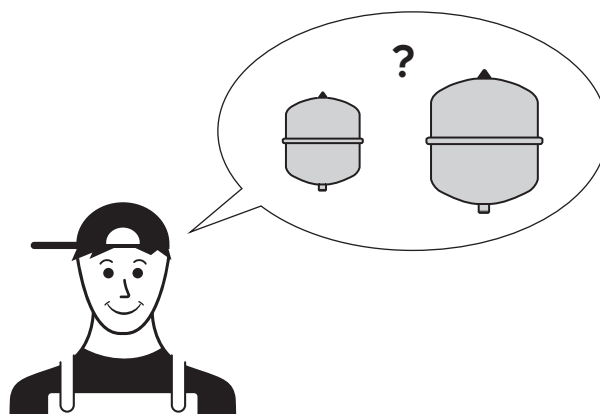


Dimension the expansion vessel

Scan the QR code to easily dimension your expansion vessel

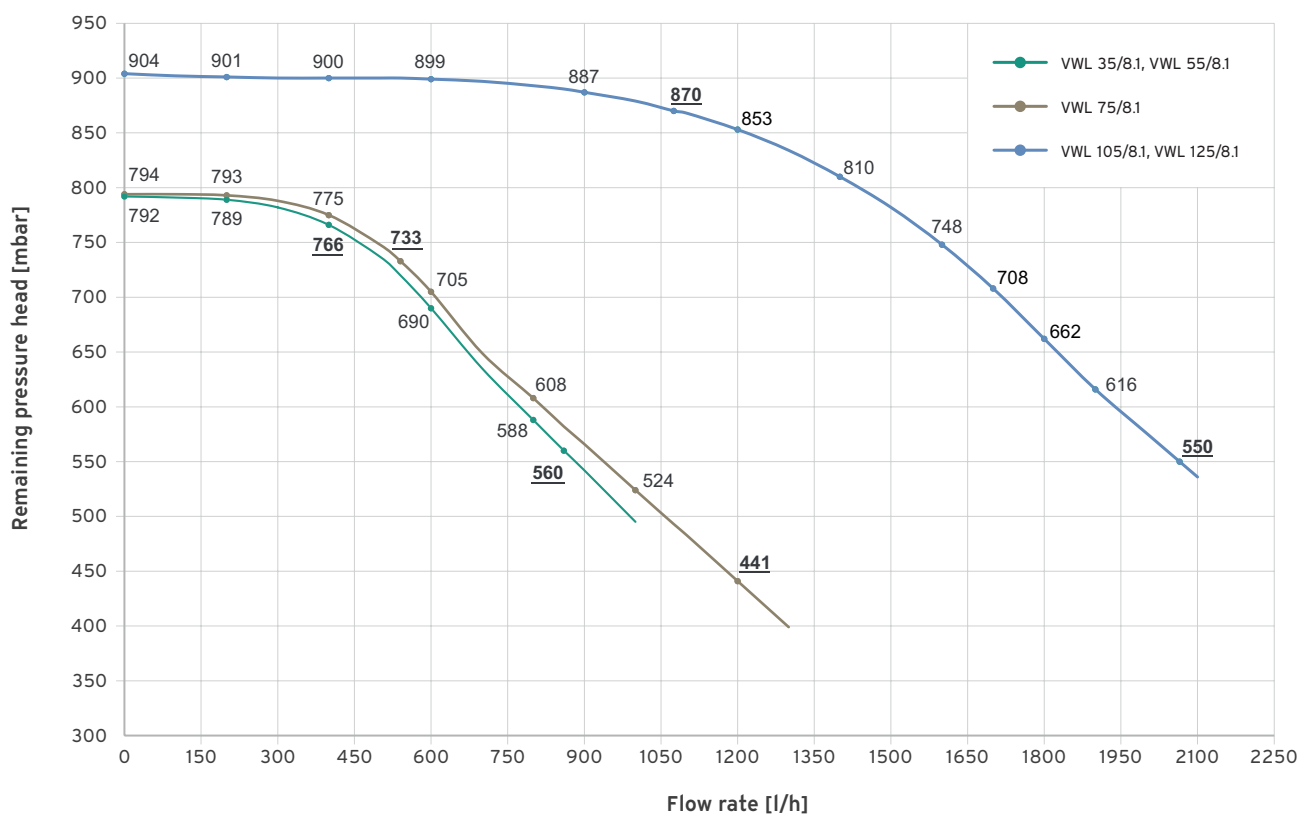


Scan the QR code for dimensions of the expansion vessel



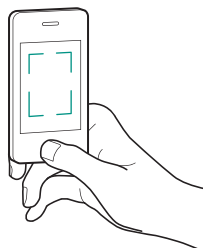
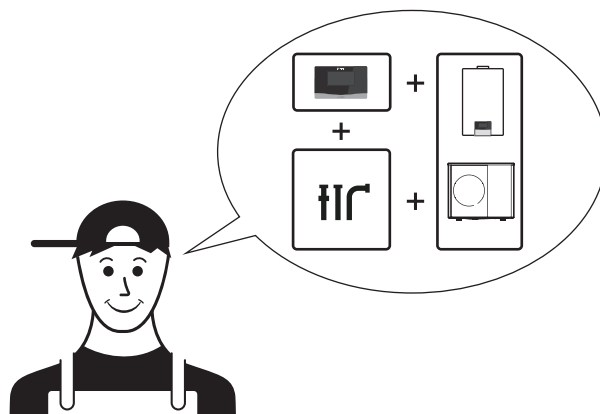


Remaining pressure head of heating circuit pump



Select your system scheme: system components, hydraulics and wiring

Scan the QR code to select a system scheme from our broad data base



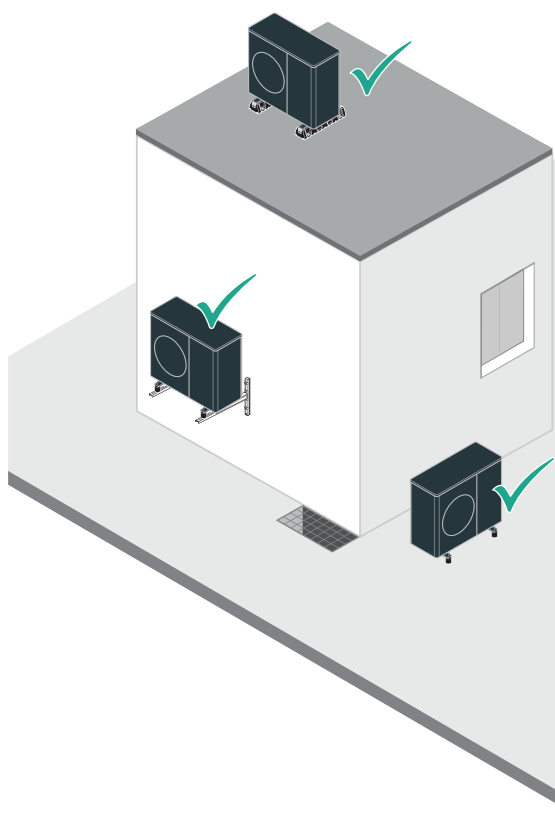
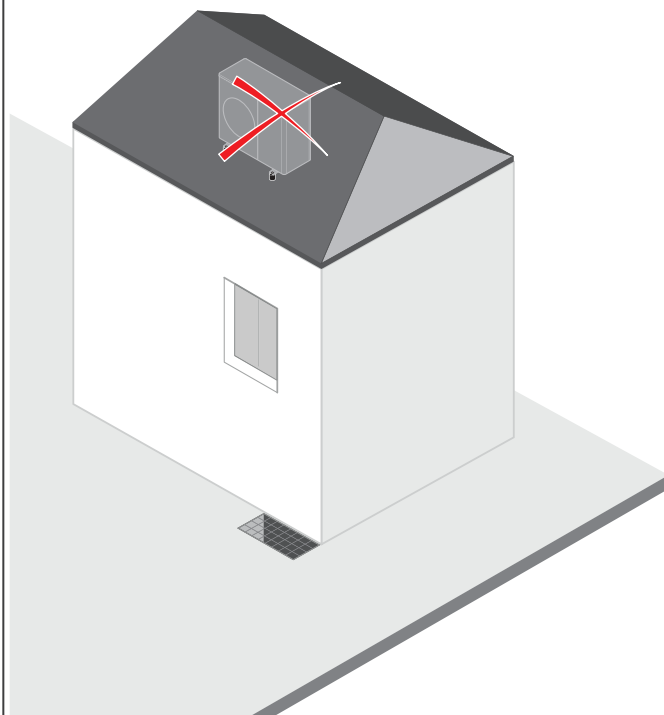
Scan the QR code
to select system scheme



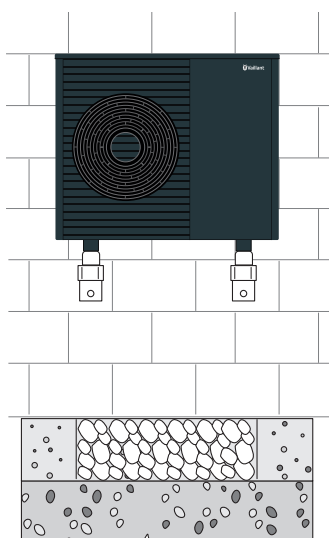
Decide on the installation type: floor, wall or flat roof

Do! 

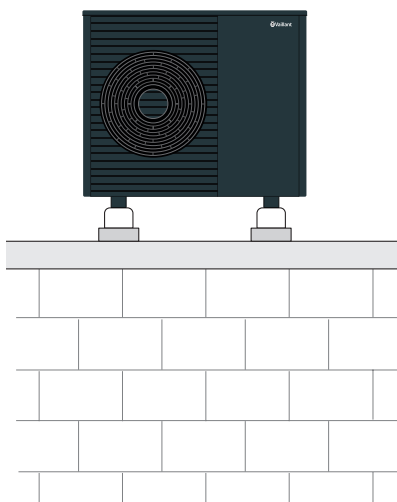
Don't 



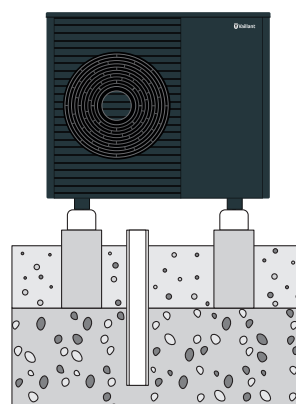
On the wall ...



On the flat roof ...

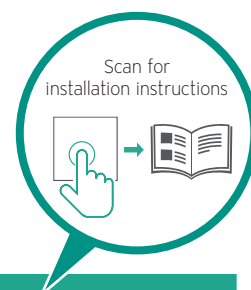


On the ground ...

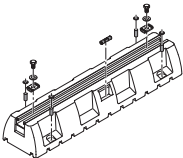
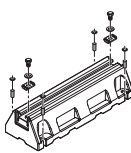


Scan QR code:



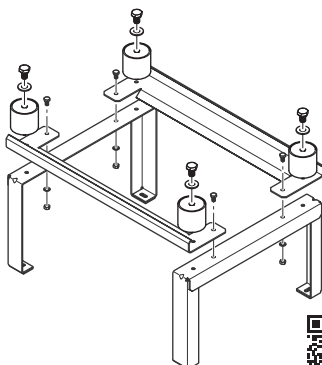
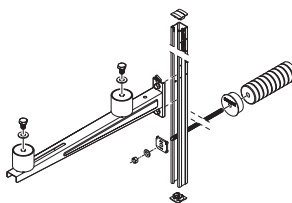
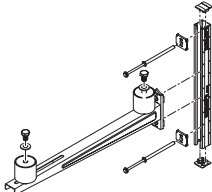
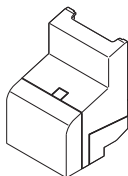
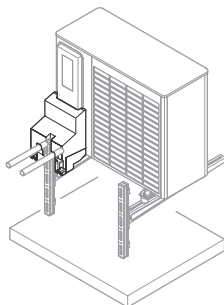
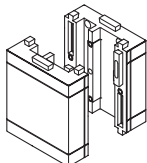


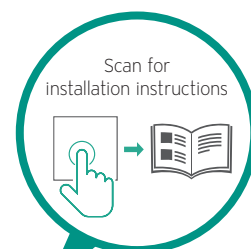
Select mounting accessories

	Installation option	
	Ground/Roof	Wall
Mounting		
Simple	Small rubber feet (4 pieces) Art.-No.: 0020252091  	
	Big rubber feet 60 cm (2 damping bases) Art.-No.: 0020250226  	Big rubber feet 40 cm (2 damping bases) Art.-No.: 8000044532  
	Plinth cover (black-grey) Art.-No.: 8000047659  	

Scan for
installation instructions



	Installation option		
	Ground/Roof	Wall	
Mounting			
Snow (raised installation)	<div><div>Snow spacer (white)</div><div>Art.-No.: 0010027984</div><div>Snow spacer (grey)</div><div>Art.-No.: 8000035192</div><div></div><div></div></div>	<div><div>Wall brackets for insulated walls up to 16 cm</div><div>Art.-No.: 0020250224</div><div></div><div></div></div>	<div><div>Wall brackets for solid construction without insulated walls</div><div>Art.-No.: 0020250225</div><div></div><div></div></div>
Pipe insulation			
Simple	<div><div>Floor EPP insulation kit</div><div>Art.-No.: 0010027971</div><div></div><div></div></div>	<div><div>Wall EPP insulation kit</div><div>Art.-No.: 0010027974</div><div></div><div></div></div>	
Snow	<div><div>Floor EPP extension kit</div><div>Art.-No.: 0010027972</div><div></div><div></div></div>		

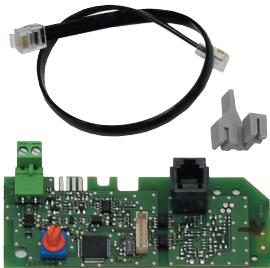


Select accessories for aroTHERM plus

Figure	Description	Art.-No.
	Connection kit plain tube	0010027976
	Connection kit floating nut	0010027989
	500mm angled flexihose pair (28mm) (3.5 - 7 kW)	8000025693
	500mm angled flexihose pair (35mm) (10 - 12 kW)	8000025692
	750mm straight flexihose pair (28mm) (3.5 - 7kW)	8000025695
	750mm straight flexihose pair (35mm) (10 - 12kW)	8000025694



Further system accessories

Figure	Description	Art.-No
	<p>Heat pump control module VWZ AI</p> <p>Equipment:</p> <ul style="list-style-type: none"> - Communication cable connects to the outdoor unit - eBUS as communication interface between control module, control and other system components - Appliance interface with display and operating buttons - VR 10 temperature sensor - Flexible Space Function for optimised safety zones <p>Connection options for sensors:</p> <ul style="list-style-type: none"> - Outdoor temperature sensor - DHW cylinder sensor - System flow sensor - Multifunction input (configurable) - EVU switch-off signal (configurable) <p>Connection options for actuators:</p> <ul style="list-style-type: none"> - Backup heater (1...3 stages) - Priority changeover valve for hot water - 1 preconfigured multifunction output (cooling signal or heat exchanger pump) - 1 freely configurable multifunction output 	<p>8000035574</p> 
	<p>VR 32/3 modulating eBUS bus coupler</p> <p>For cascading heat generators with eBUS interface Can be used for the sensoCOMFORT VRC 720</p> <p>Note: With two or more heat generators, a bus coupler is required.</p>	<p>0020139895</p> 



Check your plan!

Tick your planning checklist

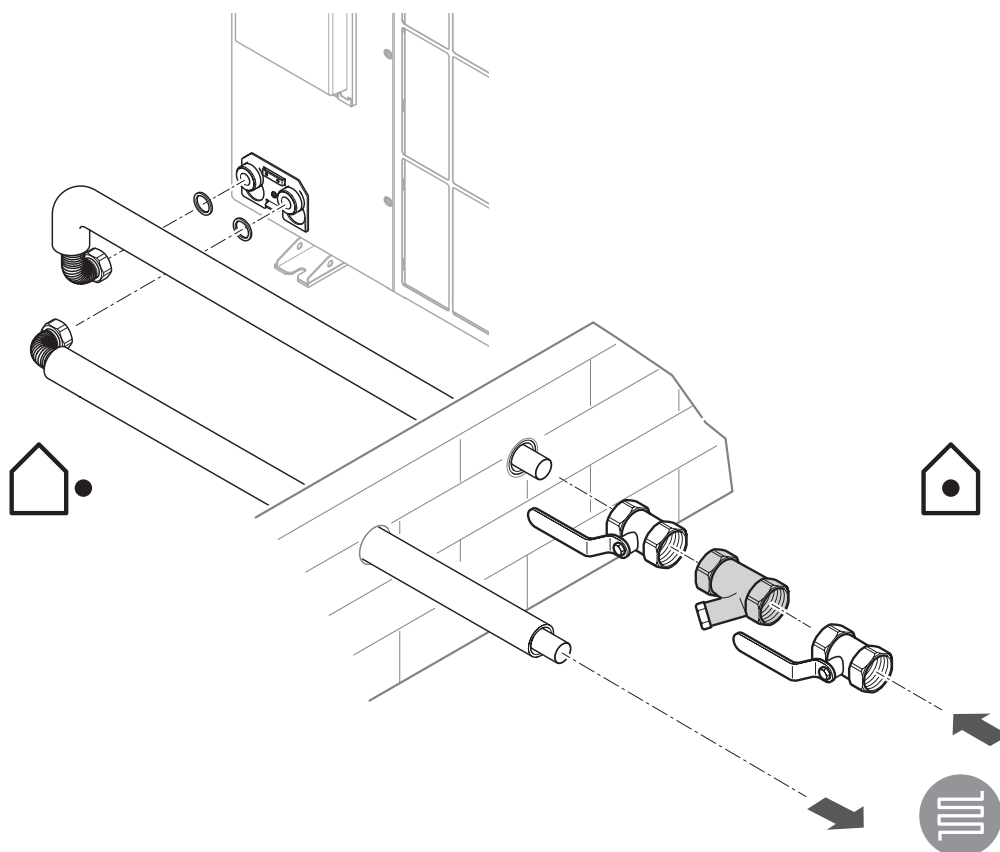


- ☐ Heat pump depending on the heating and cooling load calculation chosen
- ☐ Installation site planned (quiet, vented, safe)
- ☐ System temperatures chosen (underfloor, radiator, fan coil)
- ☐ Domestic hot water and buffer tank chosen
- ☐ Expansion vessel determined
- ☐ System scheme selected
- ☐ System components incl. accessories for installation ordered

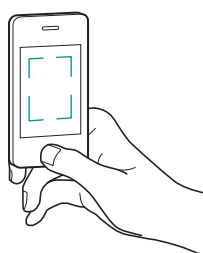
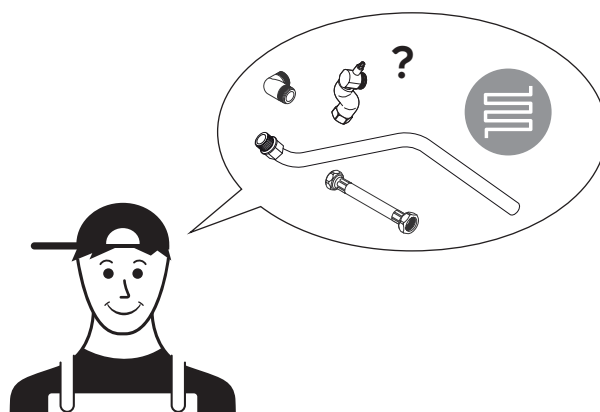


... work your plan

Start with the hydraulic installation



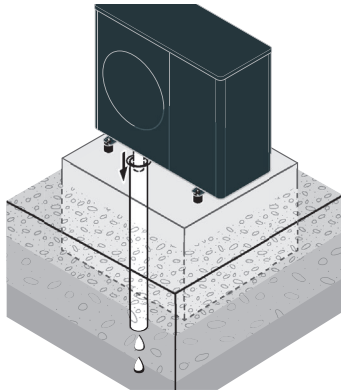
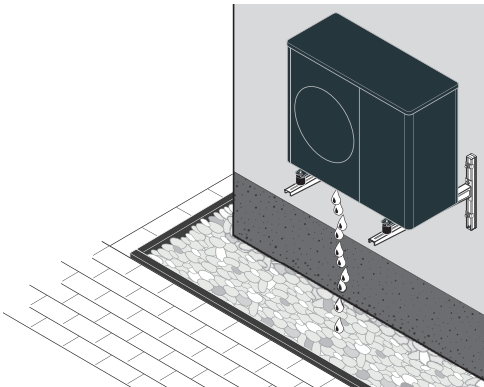
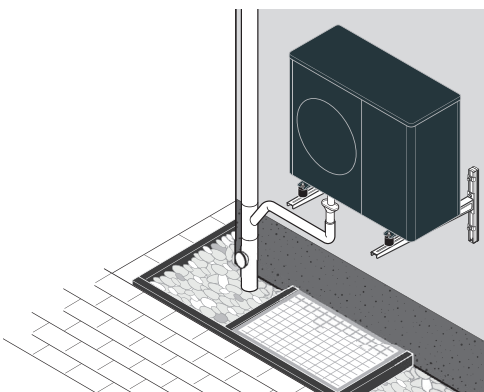
Scan the QR code
for the pipe size tool



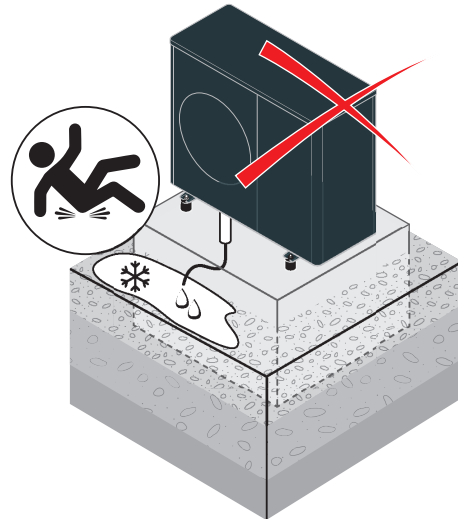
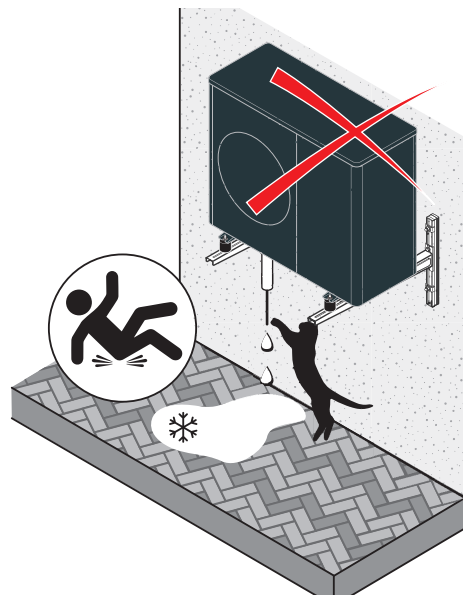


Realise the condensate drain

Do! 



Don't 

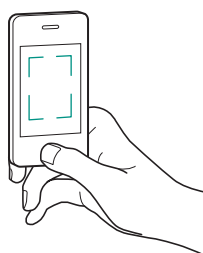
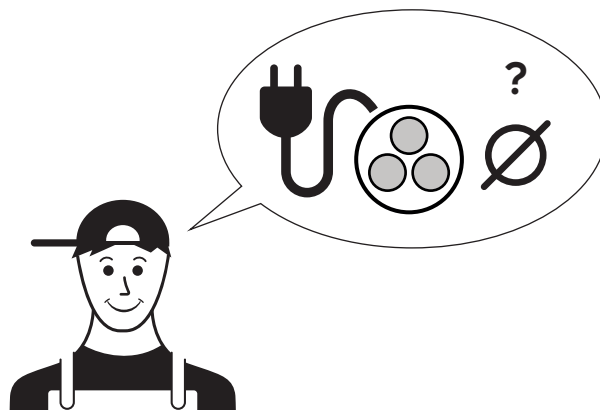




Proceed to the electrical connection

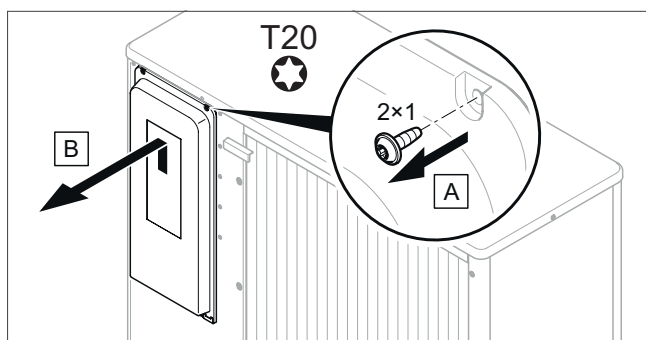
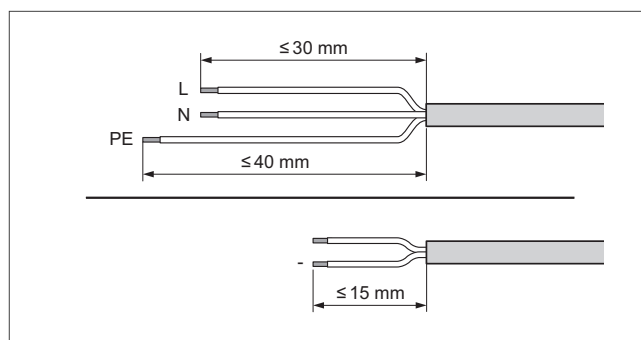
Calculate the cable cross section

Scan the QR code to easily calculate the required cable cross section for the wiring

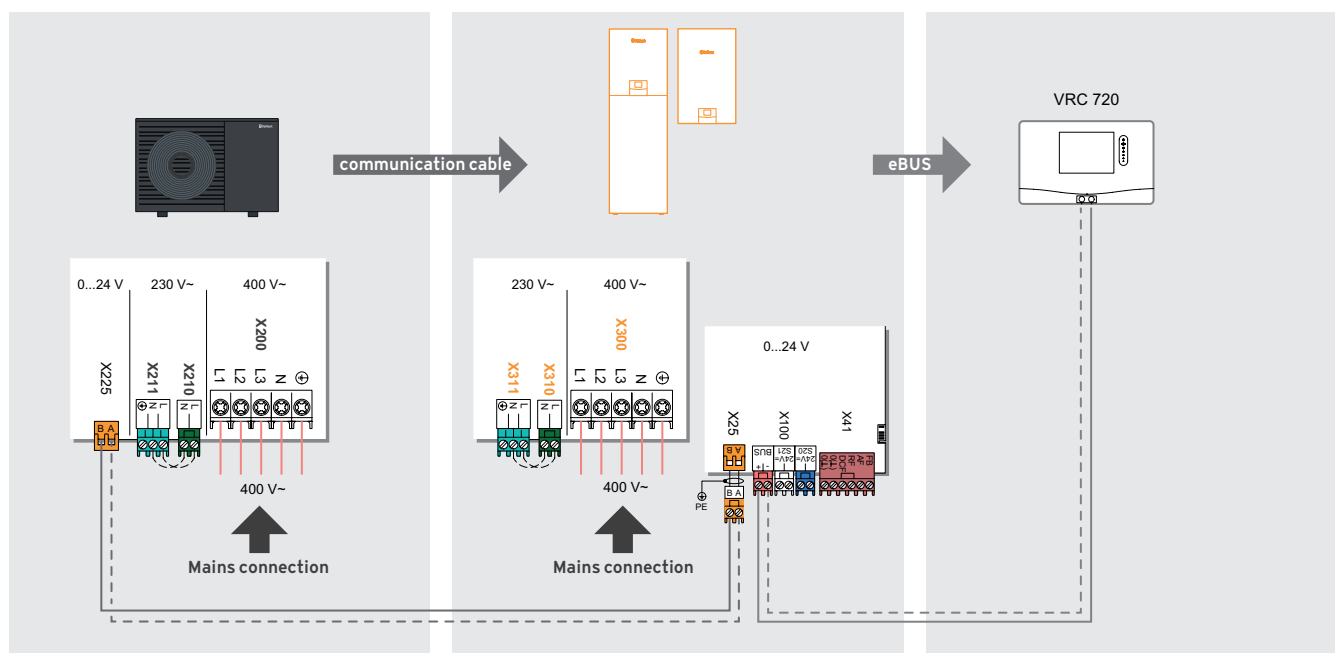


Scan the QR code
for calculating the cable cross section

Preparation



Mains connection and communication interfaces





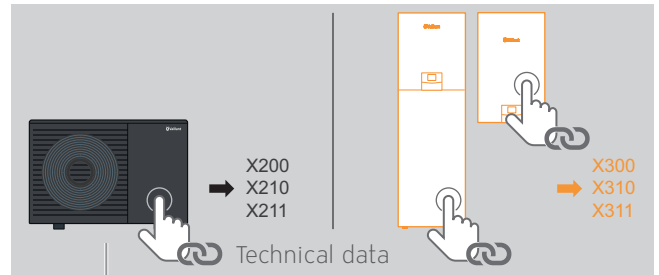
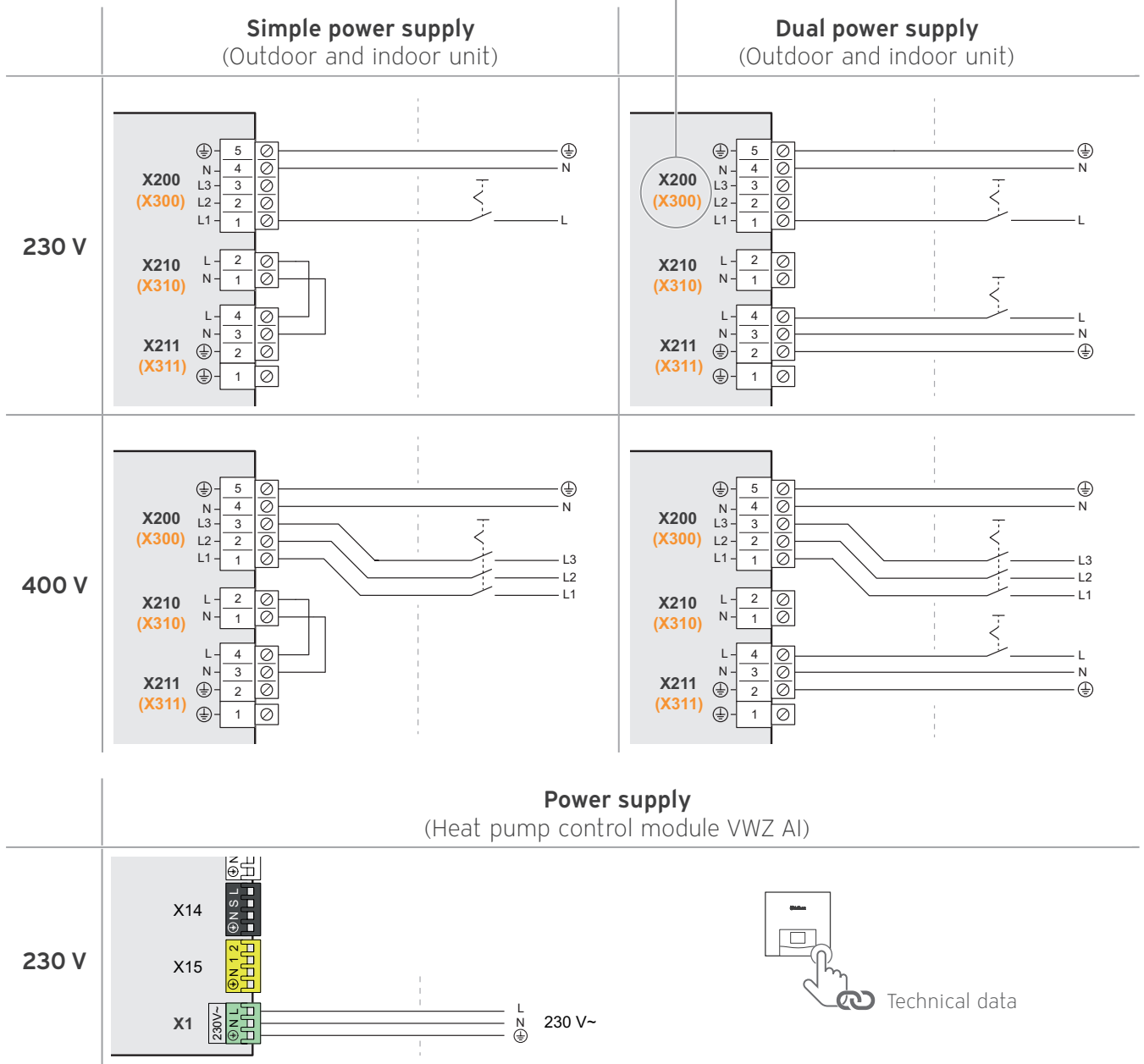
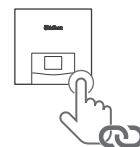
Mains connection

Connect the outdoor and indoor units to the power supply

Note:

The **outdoor** and **indoor units** must be connected to the same type of power supply (simple or dual).

With identical connection configuration, but different contact designation (e.g. X200/X300).



Technical data

Information on personal protection

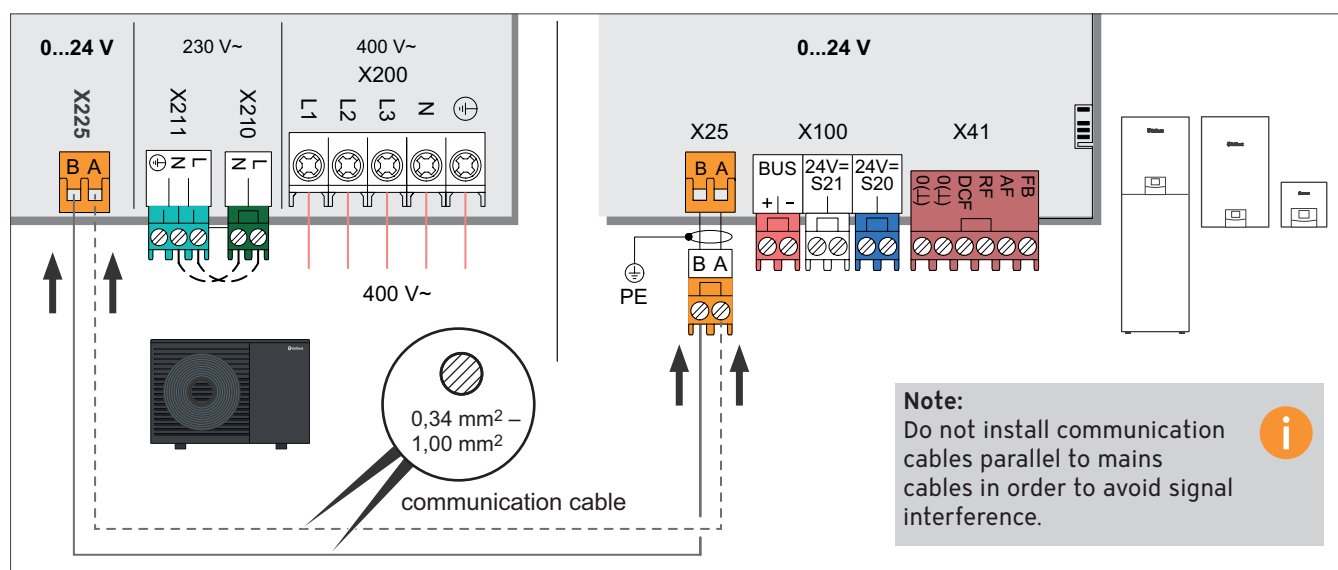
To protect people, type B universal-current-sensitive residual-current circuit breakers must be used if these are stipulated for the installation site. The tripping must be short-time delayed and be suitable for the use of inverters (tripping characteristic > 1 kHz).



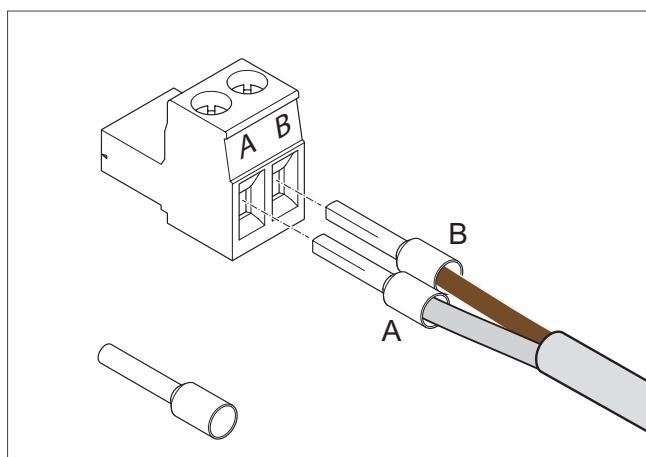


Communication cable

as a communication interface between the outdoor and the indoor unit



Crimp flexible ducts with conductor end sleeves

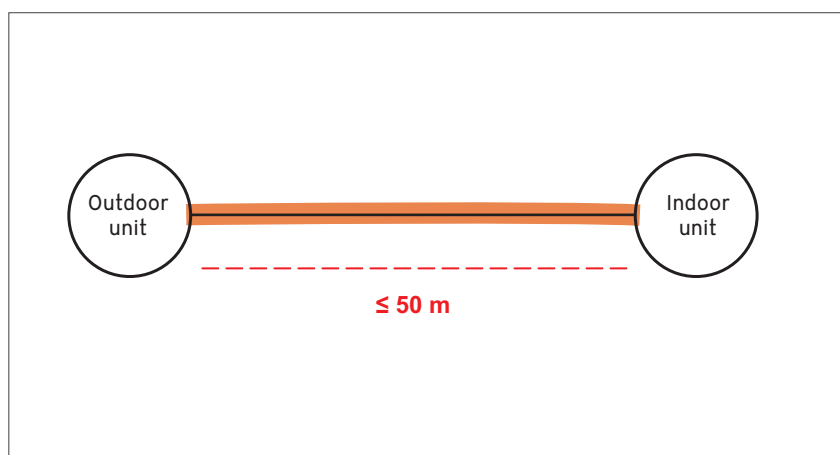


Maximum cable run between outdoor and indoor unit

Planning module
aroTHERM plus



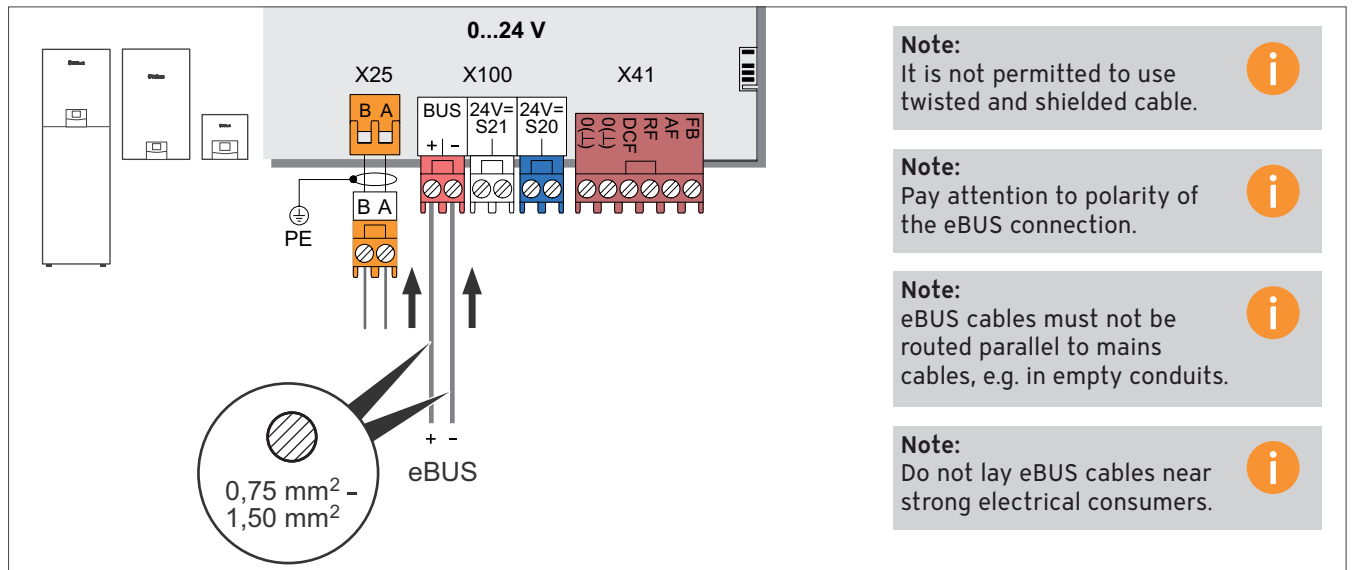
0020222100



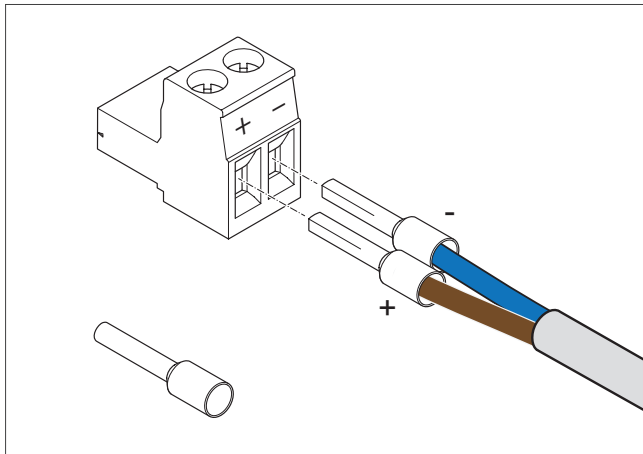


eBUS connection

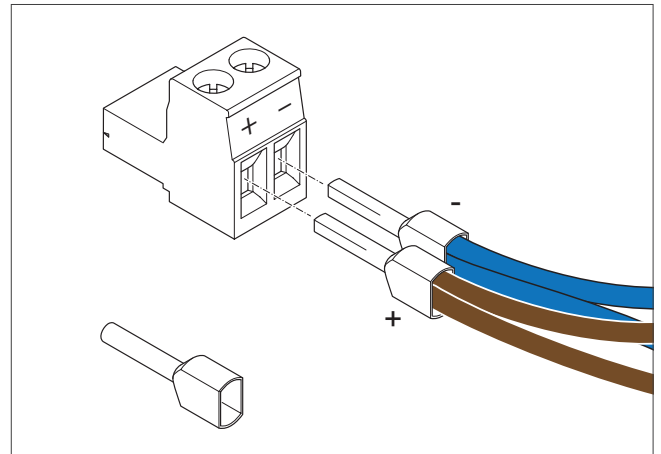
as a communication interface between the indoor unit, control and other system components



Crimp flexible ducts with conductor end sleeves



Use double conductor end sleeves when looping through



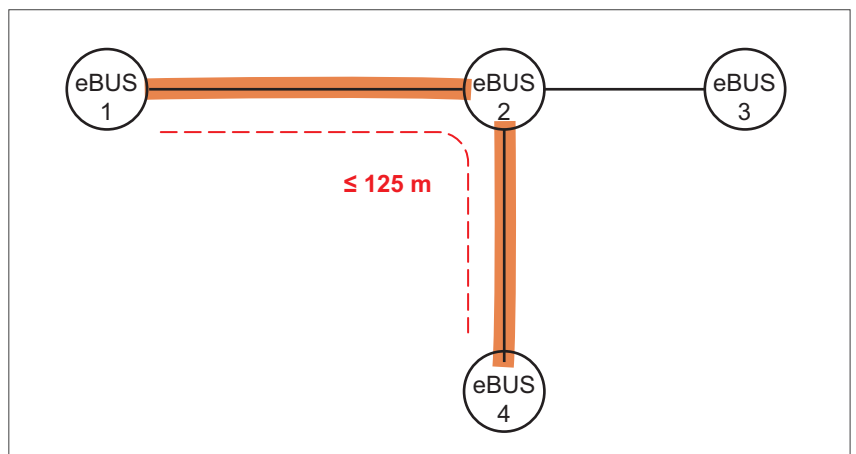
Maximum distance between two eBUS participants

Note: The two eBUS participants that are furthest away from each other determine the critical path (≤ 125 m).

Planning module
aroTHERM plus



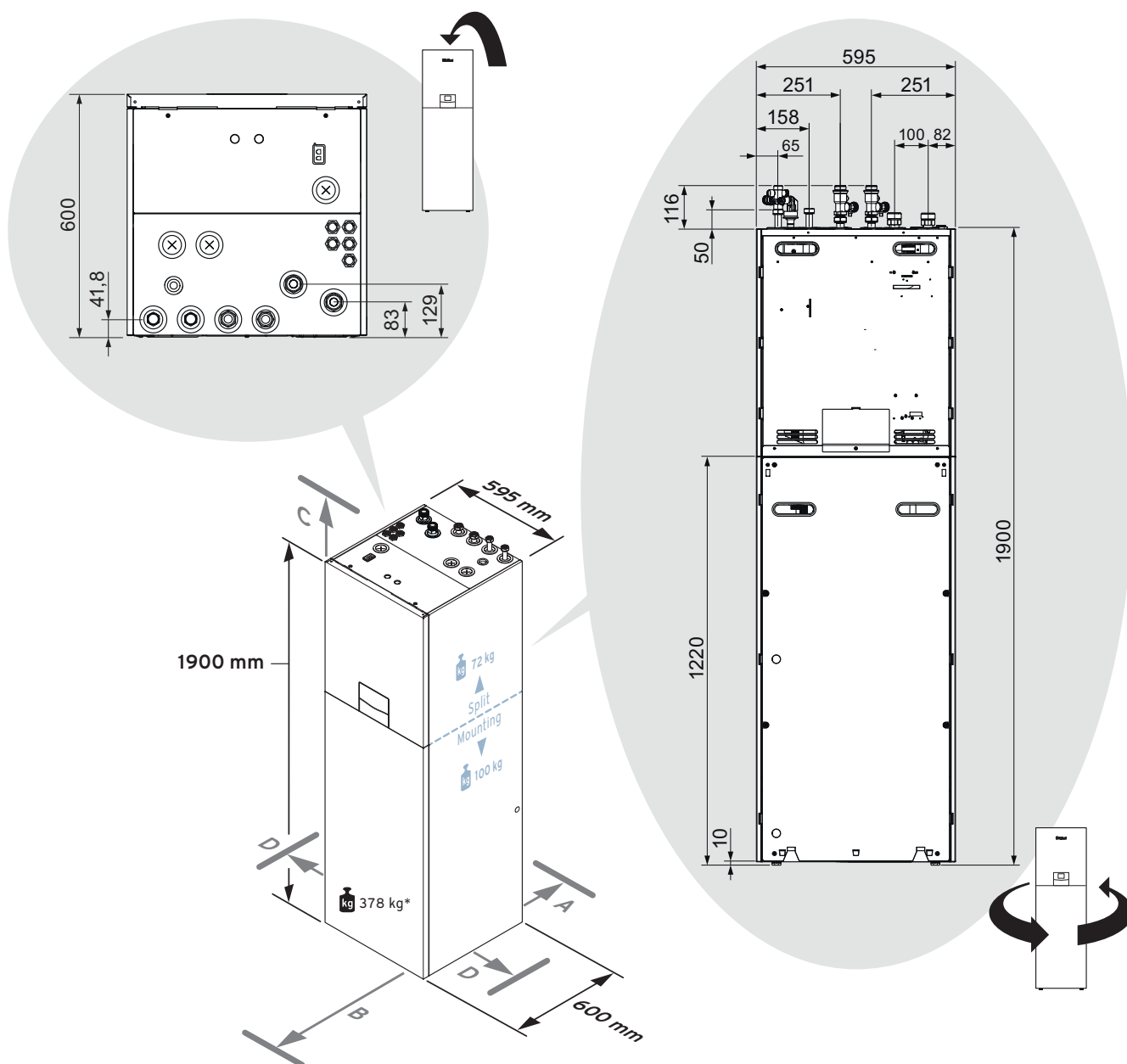
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Connect the uniTOWER or hydraulic module

Install the uniTOWER



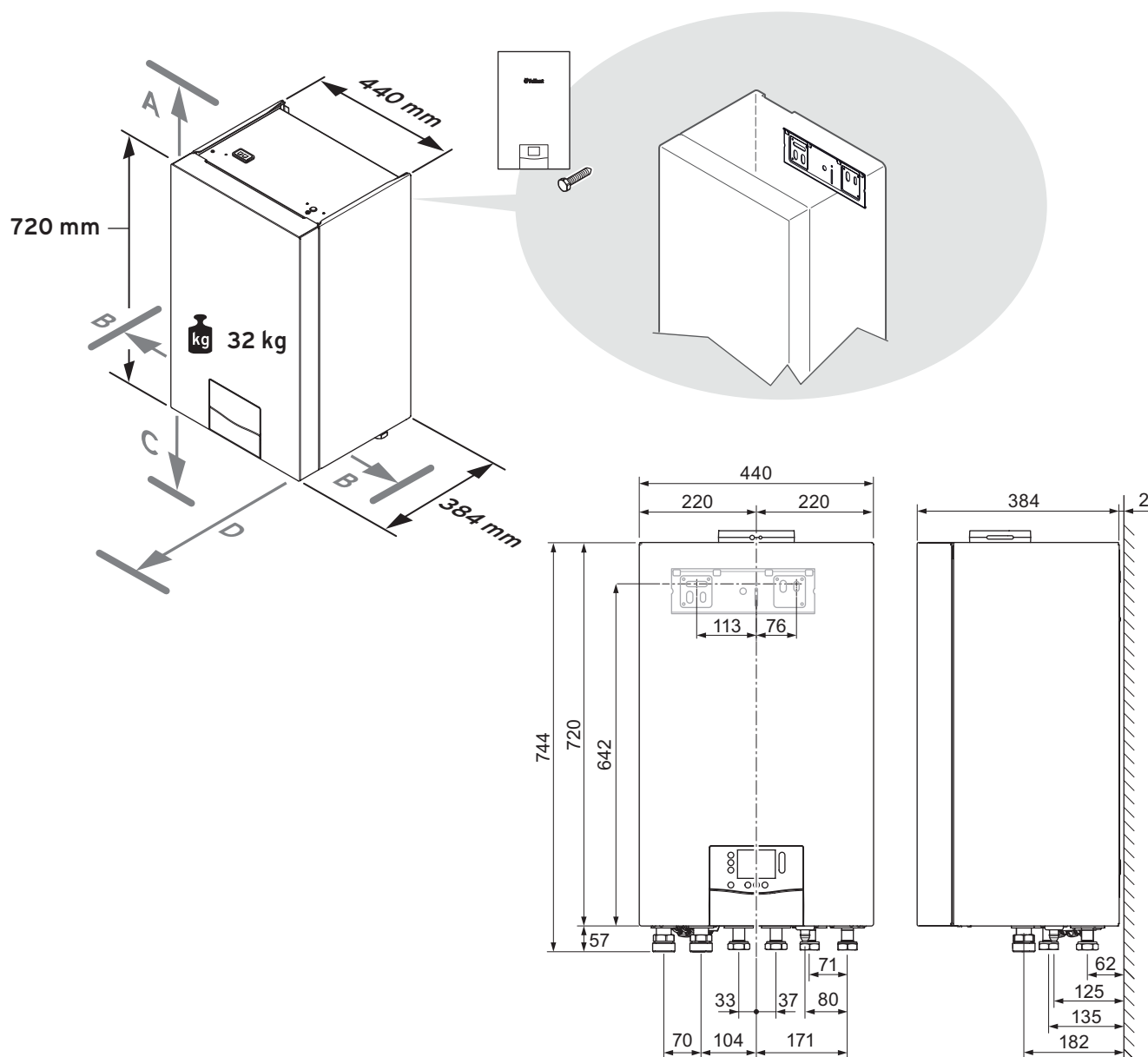
* unboxed, ready for operation.

Minimum distances

A	0 mm
B	≥ 550 mm
C	> 200 - 250 mm (with connection accessory pack)
D	≥ 2,5 mm



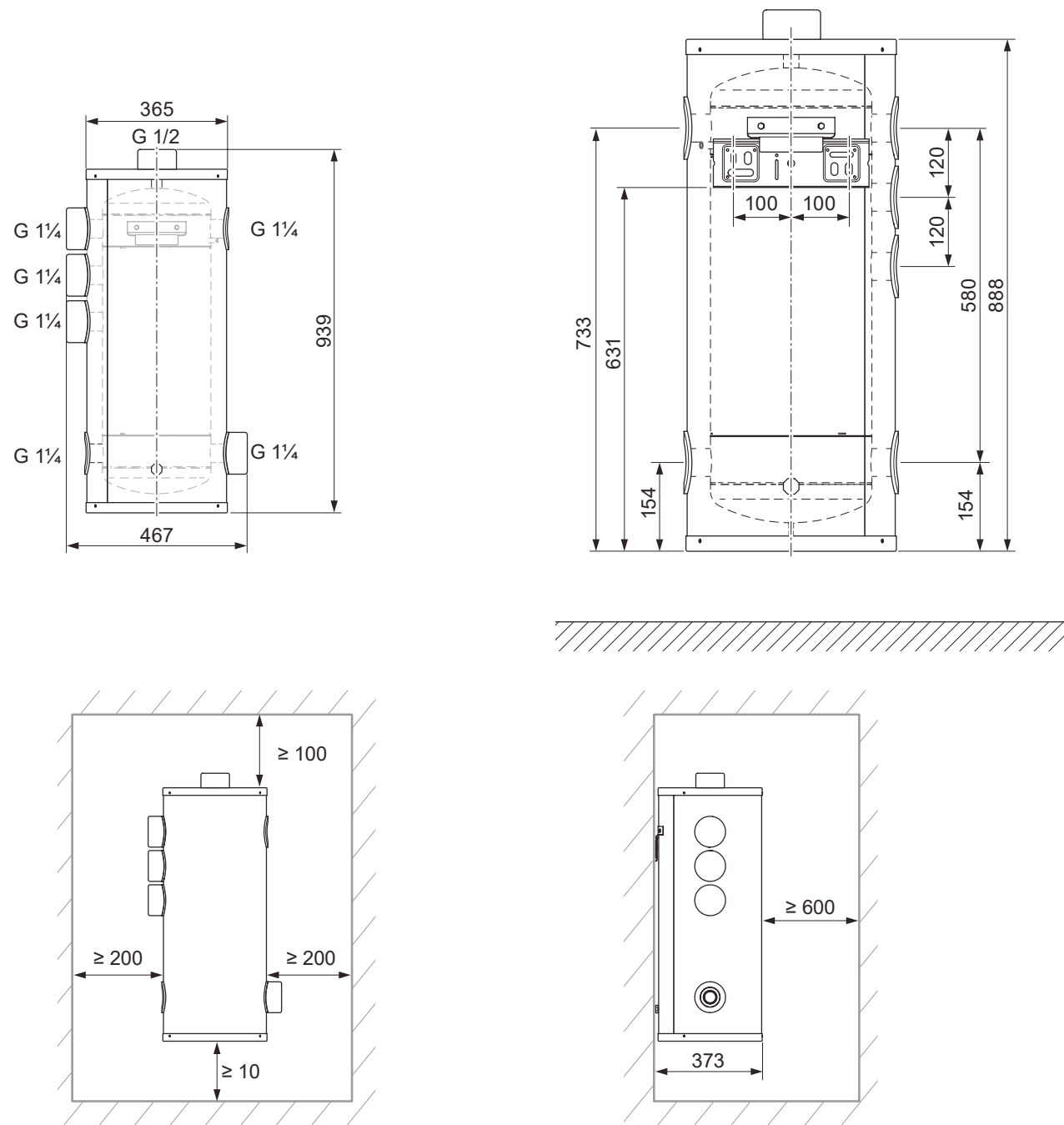
Install the hydraulic module



Minimum distances

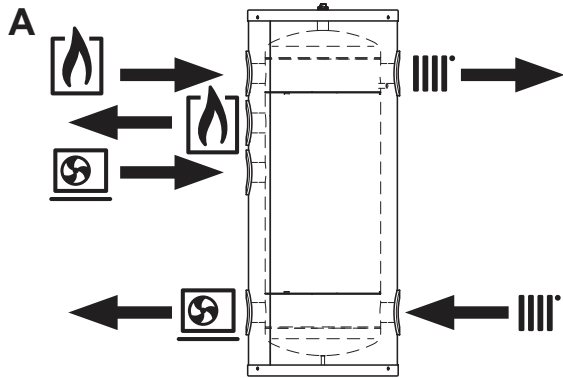
- | | |
|----------|--|
| A | ≥ 40 mm
(when not using the Internet gateway)
≥ 80 mm
(when using the Internet gateway) |
| B | ≥ 2 mm |
| C | ≥ 400 mm |
| D | ≥ 550 mm
(allows the electronics box to be hinged open) |

45 litre buffer tank dimensions

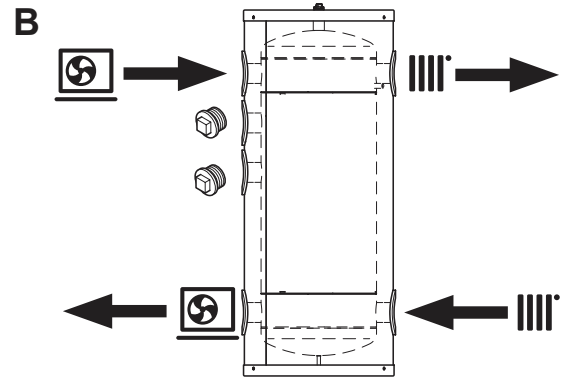




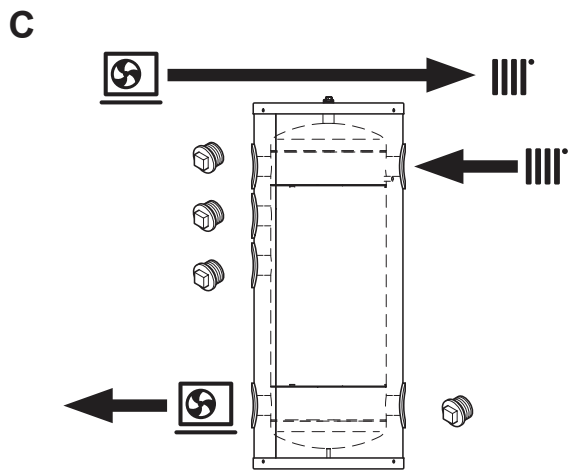
Flow and return system options



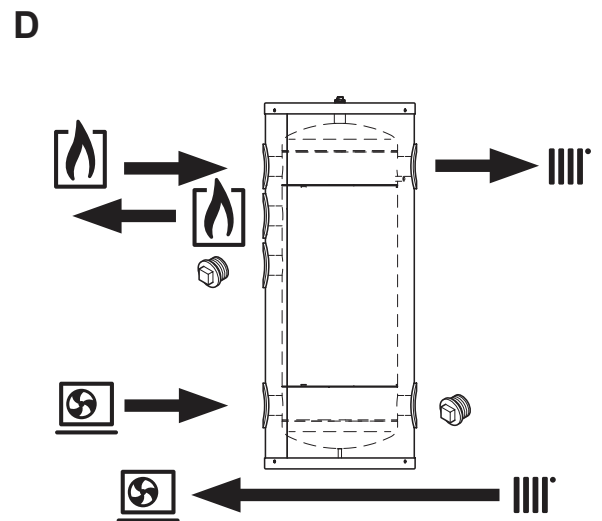
Hybrid, decoupled buffer



Decoupled 4 pipe heat pump buffer



Buffer as return volumiser



Hybrid, using heat pump for system circulation



Check your installation!

Tick your installation checklist

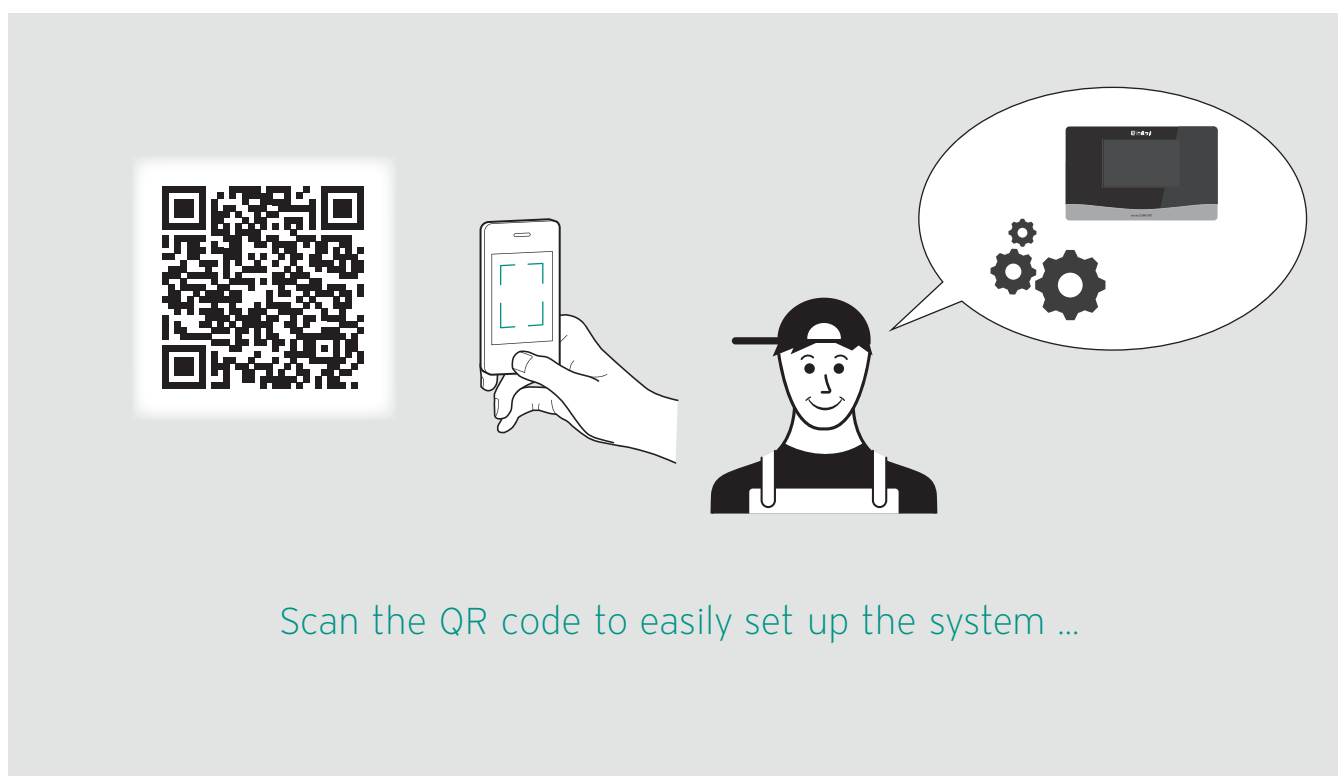


- ☐ Heat pump positioned according to type of installation (ground, wall, roof)
- ☐ Dirt filter installed in the return flow
- ☐ Safety valve installed
- ☐ Expansion vessel installed and connected
- ☐ Manometer installed
- ☐ All valves installed in system
- ☐ Hydraulic connected and tight (pressure test performed)
- ☐ Wiring connection done
- ☐ Heating system vented
- ☐ Optional: guarantee extension/maintenance and service contract signed



... and start your system

Adjust the control settings ...



aroTHERM plus system - up & running!





Find technical data ...

Technical data	Unit	3.5kW	5kW	7kW	10kW (230V)	12kW (230V)	10kW (400V)	12kW (400V)
General								
Dimensions (H x W x D)	mm	765 x 1100 x 450		965 x 1100 x 450	1480 x 1100 x 450			
Weight, ready for operation	kg	114		132	196		211	
Connection, heating circuit		G 1 1/4"						
Rated voltage		230 V (+10%/-15%), 50 Hz, 1~/N/PE					400 V (+10%/-15%), 50 Hz,3~/N/PE	
Rated current, maximum	A	15.2		15.5	25		14	
Fuse size	A	16			25		16	
Fuse type		Characteristic B, slow-blow, singlepole switching						
RCD type		Type B rated to 20kHz or greater and with a minimum trigger point of 150mA above 1kHz						
eBUS (2-core communication cable)	mm²	0.75						
Maximum length eBUS cable (polarity sensitive)	m	50						
IP rating		IPX4						
Fan power consumption	W	40			50			
Fan quantity		1			2			
Fan air flow, maximum	m³/h	2300			5100			
Heating pump, power consumption	W	2 - 50			3 - 87			
Heating circuit								
Heating water temperature, minimum/maximum	°C	20 - 75						
Basic length of the heating water pipe, maximum, between the outdoor unit and indoor unit	m	20						
Maximum static height difference between outdoor unit and the highest point in the heating system	m	18			13			
Minimum operating pressure	bar	0.5						
Maximum operating pressure	bar	2.5						
Minimum volume flow	l/h	430		605	1075			
Maximum volume flow	l/h	860		1205	2065			
Water volume, in the outdoor unit	l	1.5		2.0	4.5			
Minimum open water volume	l	20		30	70			
Refrigerant circuit								
Fluid type		R290						
Fluid fill quantity	kg	0.6		0.9	1.3			
Refrigerant, Global Warming Potential (GWP)		0.02*						
CO ₂ equivalent	t	0.000012		0.000018	0.000026			
Permissible operating pressure	bar	31.5						
Compressor type		Rotary piston			Scroll compressor			
Compressor oil type		Specific polyalkylene glycol (PAG)						
Compressor, control		Electronic						

* R290 has a 10-year GWP of 0.02, much lower than the traditionally assumed value of 3.



Technical data	Unit	3.5kW	5kW	7kW	10kW (230V)	12kW (230V)	10kW (400V)	12kW (400V)
Noise emissions, heating mode								
Sound Power Level at A7/W55 (ErP / outdoor)	dB(A)	44.1	44.3	46.8	50			
Efficiency								
Energy efficiency class 35°C	(A+++ to F)	A+++						
Energy efficiency class 55°C	(A+++ to F)	A++			A+++			



uniTOWER

	VIH QW 190/7 SE 18L GB
Cylinder	
Cylinder Nominal Capacity	188 l
Insulation And Heat Loss	
Standby Heat Loss	1,69 kWh/24h
Electrical Connection	
Electrical Power Consumption (230 V) (max)	5,4 kW
Electrical Power Consumption (400 V) (max)	8,55 kW
Electrical Voltage Supply	230 V (50 Hz), 400 V (50 Hz)
IP Rating	IP10B
Protection Class	II
Hydraulics	
Expansion Vessel Volume	18 l
Pressure Expansion Vessel	1 bar
Connections	
Connection Dimension Heating (Flow, Return)	1"
Connection Dimension Heat Source	G 1 1/4"
Connection Dimension Domestic Hot Water	3/4"
Connection Dimension Cold Water	3/4"
Dimensions	
Height	1.950 mm
Width	595 mm
Depth	600 mm
Weight (Unpackaged, Net)	134 kg
Weight Ready for Operation	339 kg
Limitations	
Current Consumption Rated Current (230 V) (max)	25 A
Current Consumption Rated Current (400 V) (max)	14 A
Domestic Hot Water Temperature (max)	70 °C
Domestic Hot Water Temperature (With Back-Up Heater)	70 °C
Pressure Domestic Hot Water (Inlet) (max)	10 bar



Hydraulic module

	VWZ MEH 97/7
Electrical Connection	
Electrical Power Consumption (230 V) (max)	5,4 kW
Electrical Power Consumption (400 V) (max)	8,55 kW
Electrical Voltage Supply	230 V (50 Hz), 400 V (50 Hz)
IP Rating	IP10B
Protection Class	II
Hydraulics	
Expansion Vessel Volume	10 l
Pressure Expansion Vessel	0,7 bar
Connections	
Connection Dimension Heating (Flow, Return)	1"
Connection Dimension Heat Source	G 1 1/4"
Connection Dimension DHW Cylinder, Flow	1"
Connection Dimension DHW Cylinder, Return	1"
Dimensions	
Height	777 mm
Width	440 mm
Depth	384 mm
Weight (Unpackaged, Net)	32 kg
Weight Ready for Operation	35,5 kg
Limitations	
Current Consumption Rated Current (230 V) (max)	25 A
Current Consumption Rated Current (400 V) (max)	14 A

Heat pump control module

	VWZ AI /7 230V
Electrical Connection	
Electrical Voltage Supply	230 V (50 Hz)
IP Rating	IP10B
Dimensions	
Height	320 mm
Width	320 mm
Depth	85 mm
Weight (Unpackaged, Net)	1,7 kg
Limitations	
Connection Cable Cross-Section eBUS	0,75 - 1,5 mm ²
Environmental Temperature (min - max)	7 - 40 °C
Room Air Humidity (min - max)	20 - 75 %



Video content for the aroTHERM plus and Vaillant Quick Tools

Scan the QR codes below to quickly access the Vaillant UK YouTube channel and our online toolbox. Video content for the aroTHERM plus and Vaillant Quick Tools



We regularly update video content tailored for both installers and end users. Use the QR codes to visit:



Our installer YouTube channel for technical insights and product information.



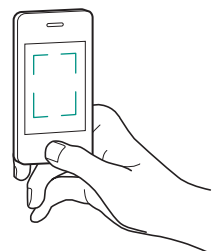
Our End User YouTube Channel for helpful content to share with your customers.



The Vaillant Quick Tools offer you comprehensive support in every phase of your project, whether you want to carry out calculations, configure systems or analyse error codes - with our online toolbox you are ideally equipped.



Scan the QR code to use the Quick Tools



Contacts

Sales enquiries

Vaillant sells its products through plumbing and heating merchants in the UK. For further information, contact your local Vaillant sales representative.

Phone: **0345 602 0262**

Training

For information on training centres and courses in your area.

Phone: **0345 601 8885**

Email: **training@vaillant.co.uk**

Technical enquiries

If you have a technical query, you can contact us by phone or email.

Phone: **0344 693 3133**

Email: **technical@vaillant.co.uk**

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There's a Regional Business Manager near you to support your business, along with dedicated myREWARDS support lines. Call us: **0330 678 0878** or

Email us: **myREWARDS@vaillant-group.com**

General enquiries

If you are unsure of who you need to speak to or you have a general enquiry, our friendly reception staff will happily point you in the right direction.

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System Sales and Design

At Vaillant, our expert System Sales and Design (SSAD) team provides installers with comprehensive heating system design support on their projects.

Phone: **0330 123 1767**

mail us: **systemdesignuk@vaillant.com**



Heating



Hot water



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