



FWXV-ABTV3(R) FWXT-ABTV3(C)(L)(CL) FWXM-ATV3(R)



Heat pump convectors Daikin Altherma HPC

What is

a heat pump convector?

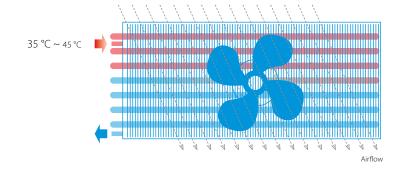
Daikin Altherma HPC provides both cooling and heating. The system is compatible with underfloor piping and radiators in a multi-zoning installation, or can replace radiators in combination with low temperature heat pumps. The unit is suited for use in bedrooms and living rooms thanks to its silent operation.

How does it work?

The way a heat pump convector works is similar to a radiator, as both use convection to heat a room. A radiator creates convection by running water through its pipes. With a heat pump convector, the convection process is faster because there is a small fan behind it, speeding up the heating cycle.

A heat pump convector creates the same room temperature as a traditional radiator, but with lower water temperatures inside the radiator, which in the long run contributes to direct energy savings for end users.

- > Optimized for newly built houses.
- > Can be set at low water temperature (35 °C) which makes it ideal for heat pump applications.



Modulated airflow

When there is less heating demand, the unit modulates its airflow to slow down the fan rate, and in the process, lowers the operational sound. A standard ON/OFF fan running simultaneously at full speed can increase sound pressure.

DC Inverter

Daikin Altherma HPC uses the latest technologies to consume less electricity down to 3W of standby power input.



Natural symbiosis

with heat pumps

By running on low temperature, Daikin Altherma heat pump convectors naturally fit with Daikin heat pumps. The heat pump convector range is made of 3 models:

- 1 Floor standing model with indoor air quality control (optional)
- 2 Wall mounted model with remote control
- 3 Concealed model hidden in the ceiling or wall



Daikin Altherma HPC Floor standing model



The floor standing heat pump convector impresses with its low sound operations, and its slim design that received the RedDot Award 2020. Next to heating and cooling, the unit can also provide indoor air quality control.

Why Indoor Air Quality Matters

Indoor Air Quality (IAQ) refers to the air quality in a building or structure, breathed in every day by the building's occupants.

When planning new residential buildings, schools, offices or light commercial buildings, many things must be considered. Besides structural factors, there are also the topics of heating, cooling and something often neglected: indoor air quality.

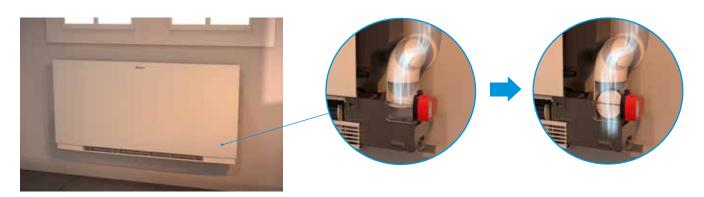
Did you know that the indoor air we breathe, whether at home, at the office, or in a hotel room could in fact be much more polluted than the air outside?

- > 90% of our lives is spent indoors
- > Indoor air quality can be 2 to 5 times worse than outdoor air quality because of pollutants, such as pollen, bacteria, etc.



How does Daikin Altherma HPC ensure a healthy and comfortable indoor air quality?

When a pollutant level of indoor air is reached, the IAQ sensor opens a damper, which allows fresh air to come in. The incoming fresh air is immediately heated or cooled (depending on the demand) by the heat pump convector. In this way the indoor air remains of good quality while comfort is ensured.

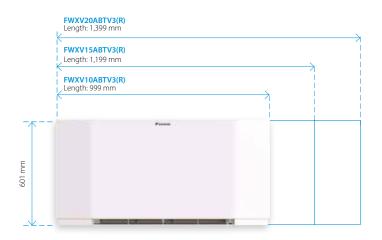




Slim design



The floor standing Daikin Altherma HPC has a depth of only 135 mm that fits any house or apartment. Its optimised design was rewarded with the Reddot Design Award 2020.



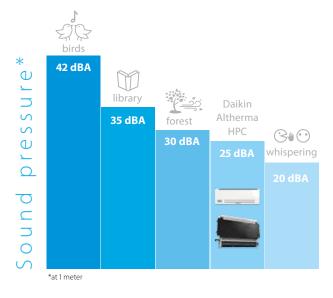
Fast and high capacity

The Daikin Altherma HPC combines the advantages of residential underfloor heating and radiators. It delivers high-capacity heating or cooling faster and can be set at ultra-low temperatures (35/30 °C regime).



Discreet

As the unit reaches its set point, a continuous modulating fan gradually reduces its speed and creates less noise. For the wall mounted and concealed units, the sound pressure measures 25dB(A) at 1m when the fan is on low-speed setting. Even lower sound pressure in super-silent mode (night mode).



Controls

Daikin offers a wide variety of controllers that are functional and have a great design.

EKRTCTRI 1



- > Built-in controller
- > Fully modulating
- > Multicolor display

EKWHCTRL1



- > Wall controller
- > Fully modulating
- > In combination with EKWHCTRL0



- > Wall controller > Fully modulating
- > In combination with EKWHCTRL0
- > Includes indoor air quality sensor

EKRTCTRL2



- > Built-in controller
- > 4 speed settings

ЕКРСВО



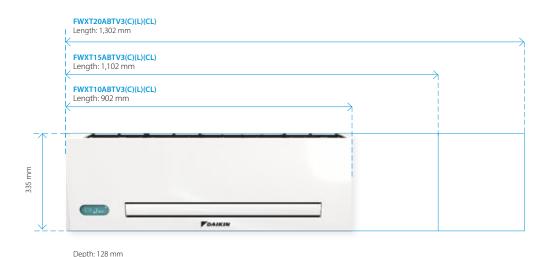
- > Built-in controller
- ON/OFF
- In combination with external thermostats



Thanks to its slim design, our wall-mounted unit blends in with your interior discreetly while helping you save valuable floor space.

Slim design

Daikin Altherma HPC is a compact unit made of a design metal casing including all valves.



Controls

Choice of:

- > Fully modulating controller allowing for remote control of the unit.
- > Infrared remote controller and on-board touch panel.

EKWHCTRL1



- > Wall controller
- > Fully modulating
- > For models FWXT-ABTV3(L)

Infrared remote controller



- > Remote
- > Fully modulating
- > For models FWXT-ABTV3C(L)

Compactness



1 Slim depth

The depth of 128 mm is an outstanding technical achievement that ensures a perfect fit in any home.

More space for valves

Ease of installation: the space for hydraulic valves is wide and easily accessible.

3 Modulated airflow

When there is less heating demand, the unit modulates its airflow to slow down the fan rate, and in the process, lowers the operational sound.



Forget about your heating or cooling installation altogether: our concealed model vanishes into the wall or ceiling for visual comfort while preserving its unique heating and cooling capabilities.

Slim design



Blue dimensions are for the front cover.

Controls

EKWHCTRL1



- > Wall controller
- > Fully modulating
- > In combination with EKWHCTRL0

Depth: 126 mm

Flexible installation

Daikin Altherma HPC can be installed in four different ways, allowing you to install it in almost all conditions. The unit can be positioned horizontally or vertically. For horizontal, in-ceiling installation, three different possibilities are offered:

- > Horizontal cover panel and vertical grille for air outlet
- > Horizontal intake grille and vertical grille for air outlet
- > Horizontal intake and outlet grilles





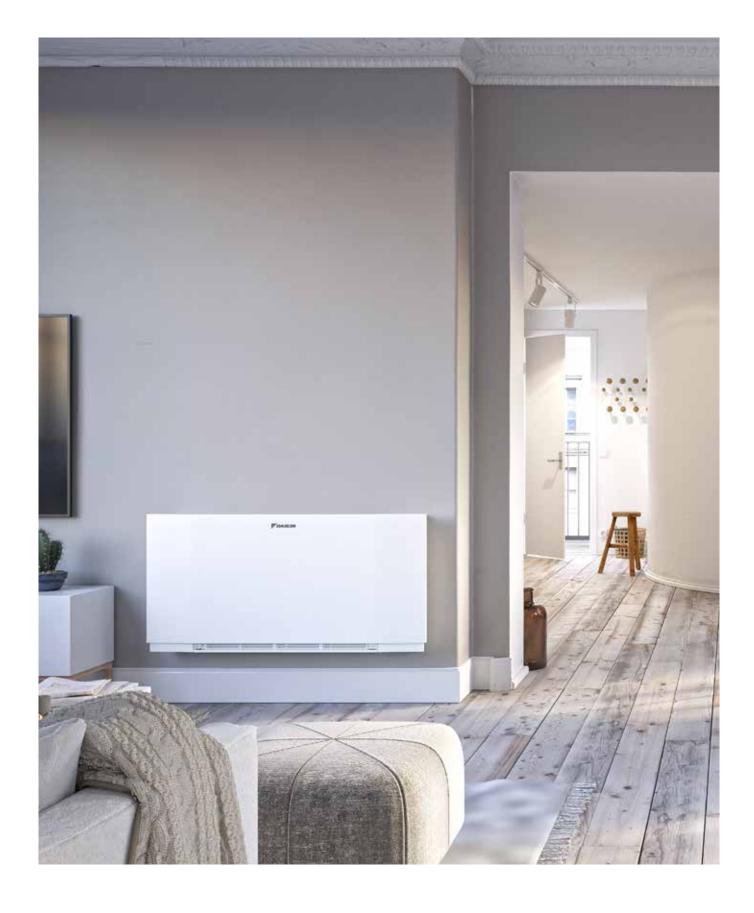
Indoor unit					FWXV10ABTV3(R)	FWXV15ABTV3(R)	FWXV20ABTV3(R)		
Cooling capacity	Min.			kW	0.78	1.10	1.13		
at 7/12 °C	Med.			kW	1.11	1.65	1.98		
	Max.			kW	1.62	2.64	2.99		
Sensible cooling	Min.			kW	0.58	0.82	0.85		
capacity at 7/12 °C	Med.			kW	0.71	1.15	1.55		
	Max.			kW	1.25	1.91	2.33		
Heating capacity	Min.			kW	0.87	1.12	1.11		
at 45/40 °C	Med.			kW	1.27	1.83	2.32		
	Max.			kW	1.96	2.86	3.50		
Power input	Min.			W	6	7	8		
	Med.			w	10	13	15		
	Max.			W	19	25	31		
Fan speed	Min.			RPM		720			
	Med.			RPM		1,220			
	Max.			RPM		1,700			
Casing	Colour					White, RAL 9003			
•	Material					Metal sheet			
Dimensions	Unit	Height		mm		601			
		Width		mm	999	1,199	1,399		
		Depth		mm	·	135	, , , , , , , , , , , , , , , , , , , ,		
	Packed unit	Height		mm	690				
		Width		mm	1,230	1,430	1,630		
		Depth		mm	-,=>0	210	.,,,,,,,		
Weight	Unit	Pui		kg	20	23	26		
	Packed unit			kg	21	24	27		
Packing	Material			Ng		Carton			
i acking	Weight			kg		1			
Heat exchanger	Quantity			Ng		<u>'</u>			
Heat exchanger	Internal coil volume				0.80	1.13	1.46		
	internal con volume	May Operating process:		- 1	0.00	1.13	1.40		
Nator circuit	Dining connections dia	Max Operating pressure		bar					
Nater circuit	Piping connections diameter inch					3/4" male			
	Piping material			- 15		Copper			
	Heating - Water pressure	Min.		kPa	7	9	8		
	drop at 45/40 °C	Med.		kPa	8	14	15		
		Max.		kPa	11	23	22		
	Cooling - Water pressure	Min.		kPa	7	9	8		
	drop at 7/12 °C	Med.		kPa	8	14	15		
		Max.		kPa	11	23	22		
	Heating - Water flow rate	Min.		kg/h	150	193	191		
	at 45/40 °C	Med.		kg/h	218	315	399		
		Max.		kg/h	337	492	602		
	Cooling - Water flow rate	Min.		kg/h	134	189	194		
	at 7/12 °C	Med.		kg/h	191	284	341		
		Max.		kg/h	279	454	514		
	Pressure	Heating/Max.		bar		10			
Sound power level	Min.			dBA	40	42	43		
	Med.			dBA	47	49	50		
	Max.			dBA	56	57	58		
Operation range			Min.	°C		30			
	Heating	Water side ————	Max.	°C		85			
			Min.	°C	5				
	Cooling	Water side	Max.	°C	18				
			Min.	°CDB		0			
	Indoor installation Ambient Max.		°CDB	45					
Control systems	Infrared remote control				no				
20	On-board control					yes			
					FWXV10ABTV3(R)	FWXV15ABTV3(R)	FWXV20ABTV3(R)		
lactrical specification	VIII				FANVA INWO I AD(U)		FWAVZUADIV3(K)		
.	Phase					1			
.	Phase			U-		FO			
•	Frequency			Hz		50			
Power supply	Frequency Voltage			V		230			
Electrical specification Power supply Electrical power consumption	Frequency				19 3		31		

Indoor unit					FWXT10ABTV3(C)(L)(CL)	FWXT15ABTV3(C)(L)(CL)	FWXT20ABTV3(C)(L)(CL)		
Cooling capacity	Min.			kW	0.49	0.62	0.70		
at 7/12 °C	Med.			kW	0.88	1.08	1.21		
	Max.			kW	1.24	1.61	1.94		
Sensible cooling	Min.			kW	0.37	0.52	0.57		
capacity at 7/12 °C	Med.			kW	0.70	0.86	1.02		
	Max.			kW	0.98	1.27	1.52		
Heating capacity	Min.			kW	0.55	0.79	0.74		
at 45/40 °C	Med.			kW	1	1.36	1.55		
	Max.			kW	1.50	2.01	2.13		
Power input	Min.			w	5				
	Mid.			W	8	9	10		
	Max.			w	19	20	29		
an speed	Min.			RPM		680			
·	Med.			RPM		1,100			
	Max.			RPM		1,500			
Casing	Colour					White, RAL 9003			
9	Material				Metal sheet				
Dimensions	Unit	Height		mm		335			
Simensions	ome	Width		mm	902	1,102	1,302		
		Depth		mm	302	128	1,302		
	Packed unit	Height		mm		490			
	racked unit	Width		mm	1,030	1,230	1,430		
					1,030	210	1,430		
Maiabt	Unit	Depth		mm	14		19		
Weight	Packed unit			kg		16 17	20		
				kg	15		20		
Packing	Material					Carton			
	Weight			kg		1			
Heat exchanger	Quantity					1	1		
	Internal coil volume				0.50	0.61	0.77		
		Max Operating press	ure	bar		10			
Water circuit	Piping connections diameter			inch		3/4" male			
	Piping material					Copper			
	Heating - Water pressure	Min.		kPa	5.10	4.81	6		
	drop at 45/40 °C	Med.		kPa	12	6.30	6.40		
		Max.		kPa	16.30	7.20	8.10		
	Cooling - Water pressure	Min.		kPa	4.80	4.70	5.50		
	drop at 7/12 °C	Med.		kPa	10.50	5.60	5.40		
		Max.		kPa	11.70	5.10	5.30		
	Heating - Water flow rate at 45/40 °C	Min.		kg/h	100	140	150		
		Med.		kg/h	170	240	300		
		Max.		kg/h	260	350	420		
	Cooling - Water flow rate	Min.		kg/h	80	110	120		
	at 7/12 °C	Med.		kg/h	150	190	210		
	ut//12 C	Max.		kg/h	210	280	330		
	Pressure	Heating/Max.		bar	2.0	10	550		
Sound power level	Min.	ricating/maxi		dBA	35	36	37		
	Med.			dBA	46	47	48		
	Max.			dBA	53	54	55		
Operation range	WIGA.		Min.	°C	33	30			
	Heating	Water side —		°€					
			Max.			85			
	Cooling Indoor installation	Water side ————	Min.	°C		5			
			Max.	°C	18				
		Ambient —	Min.	°CDB		0			
	Max. CDB				45				
Control systems	Infrared remote control				yes for -C models				
	On-board control					yes			
Electrical specificati					FWXT10ABTV3(C)(L)(CL)	FWXT15ABTV3(C)(L)(CL)	FWXT20ABTV3(C)(L)(CL)		
Power supply	Phase					11			
	Frequency			Hz		50			
	Voltage			V		230			
				w	19	20	29		
Electrical power	Max.								
Electrical power consumption	Max. Standby			W	3	4	5		

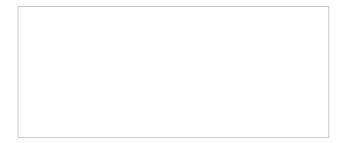
				FWXM10ATV3(R)	FWXM15ATV3(R)	FWXM20ATV3(R	
Min.			kW	0.75	1.15	1.32	
				1.36	2.08	2.39	
						3.30	
						1.02	
						1.84	
						2.71	
						1.47	
						2.59	
						3.81	
Min.					6	5	
Med.				8	11	11	
Max.			W	19	20	29	
Min.			RPM		680		
Med.			RPM		1,100		
Max.			RPM		1,500		
Material					No casing		
Unit	Height		mm		576		
	Width		mm	725	925	1,125	
	Depth		mm		126		
Packed unit	Height		mm		690		
	Width		mm	830	1,030	1,230	
	Depth		mm		210		
Unit			kg	12	15	18	
Packed unit			kg	13	16	19	
Material					Carton		
Weight			kg		1		
				1	1	1	
· · · · · · · · · · · · · · · · · · ·			- 1	0.80	1.13	1.46	
	Max Operating pressur	re	bar				
					3/4" male		
	Min.		kPa	1.50		3	
						8.90	
010p 01-15/40 C						21.20	
Cooling - Water pressure						2.50	
						8.80	
diop at 7/12 C						18	
Heating - Water flow rate						253	
at 45/40 °C						445	
						655	
Cooling - Water flow rate						227	
						411	
at //12 C						568	
Pressure				202		300	
	ricating/wax.			2c		36	
						47	
						55	
IVIdX.		Min		JO			
Heating	Water side ——						
Cooling	Water side ———						
Indoor installation	Ambient —						
Max. °CDB				45			
Infrared remote control				no			
	On-board control Electrical specifications				no		
On-board control				FWXM10ATV3(R)	FWXM15ATV3(R)	FWXM20ATV3(R	
On-board control				FWAMIDAI V3(R)		I WANIZOAT VS(II	
On-board control ons Phase				FWAMIOAI V3(R)	1	I WANIZOAT VO(II	
On-board control ons Phase Frequency			Hz	PWAINIUAT V3(R)	1 50	T W XWIZOXI V J(II	
On-board control ons Phase Frequency Voltage			V	· ·	1 50 230		
On-board control ons Phase Frequency				19 3	1 50	29	
	Med. Max. Min. Med. Max. Min. Med. Max. Material Unit Packed unit Unit Packed unit Unit Packed unit Material Weight Quantity Internal coil volume Piping connections diamete Piping material Heating - Water pressure drop at 45/40 °C Cooling - Water flow rate at 45/40 °C Cooling - Water flow rate at 45/40 °C Cooling - Water flow rate at 7/12 °C Pressure Min. Med. Max. Heating Cooling	Med. Max. Min. Med. Max. Min. Med. Max. Min. Med. Max. Min. Med. Max. Material Unit Height Packed unit Height Width Depth Unit Packed unit Material Weight Quantity Max. Internal coil volume Max Operating pressure Piping connections diameter Priping material Heating - Water pressure Min. drop at 45/40 °C Med. Max. Med. Cooling - Water flow rate Min. at 45/40 °C Med. Med. Max. Cooling - Water flow rate Min. at 7/12 °C Med. Med. Max. Med. Max. Med. Max. Med. <td< td=""><td>Med. Min. Med. Max. Material Unit Height Width Depth Packed unit Height Width Depth Unit Packed unit Width Depth Unit Packed unit Material Unit Packed unit Material Unit Packed unit Material Weight Quantity Internal coil volume Max Operating pressure Piping connections diameter Piping material Heating - Water pressure drop at 45/40 °C Med. Max. Cooling - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Cooling - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Cooling - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 7/12 °C Med. Max. Cooling - Water flow rate at 7/12 °C Med. Max. Min. Min. Max. Min. Min. Max. Min. Min.</td><td>Med. kW Min. kW Med. kW Max. kW Min. kW Med. kW Min. w Med. w Max. w Min. RPM Max. RP Max. RP Med. RP Max. RP Max. RP Max. RP</td><td>Min. kW 1.36 Max. kW 1.36 Max. kW 2.12 Min. kW 0.59 Med. kW 1.07 Max. kW 1.07 Min. kW 0.82 Med. kW 1.53 Max. kW 2.21 Min. W 4 Med. W 8 Max. W 19 Min. W 8 Max. RPM Med. RPM Max. RPM Med. RPM Max. RPM<td>Min. KW 0.75 1.15 Med. kW 1.36 2.08 Max. kW 0.27 2.21 Min. kW 0.59 0.83 Med. kW 0.59 0.83 Med. kW 1.07 1.51 Max. kW 1.72 2.21 Med. kW 1.53 2.16 Max. kW 1.53 2.216 Max. kW 1.53 2.216 Max. kW 1.53 2.216 Max. kW 2.21 3.02 Min. W 4 6 Med. W 8 11 Max. RPM 1.000 Max. RPM 1.000 Material Height mm 725 9.25 Max or Mod 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00</td></td></td<>	Med. Min. Med. Max. Material Unit Height Width Depth Packed unit Height Width Depth Unit Packed unit Width Depth Unit Packed unit Material Unit Packed unit Material Unit Packed unit Material Weight Quantity Internal coil volume Max Operating pressure Piping connections diameter Piping material Heating - Water pressure drop at 45/40 °C Med. Max. Cooling - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Cooling - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 45/40 °C Med. Max. Cooling - Water flow rate at 45/40 °C Med. Max. Heating - Water flow rate at 7/12 °C Med. Max. Cooling - Water flow rate at 7/12 °C Med. Max. Min. Min. Max. Min. Min. Max. Min. Min.	Med. kW Min. kW Med. kW Max. kW Min. kW Med. kW Min. w Med. w Max. w Min. RPM Max. RP Max. RP Med. RP Max. RP Max. RP Max. RP	Min. kW 1.36 Max. kW 1.36 Max. kW 2.12 Min. kW 0.59 Med. kW 1.07 Max. kW 1.07 Min. kW 0.82 Med. kW 1.53 Max. kW 2.21 Min. W 4 Med. W 8 Max. W 19 Min. W 8 Max. RPM Med. RPM Max. RPM Med. RPM Max. RPM <td>Min. KW 0.75 1.15 Med. kW 1.36 2.08 Max. kW 0.27 2.21 Min. kW 0.59 0.83 Med. kW 0.59 0.83 Med. kW 1.07 1.51 Max. kW 1.72 2.21 Med. kW 1.53 2.16 Max. kW 1.53 2.216 Max. kW 1.53 2.216 Max. kW 1.53 2.216 Max. kW 2.21 3.02 Min. W 4 6 Med. W 8 11 Max. RPM 1.000 Max. RPM 1.000 Material Height mm 725 9.25 Max or Mod 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00</td>	Min. KW 0.75 1.15 Med. kW 1.36 2.08 Max. kW 0.27 2.21 Min. kW 0.59 0.83 Med. kW 0.59 0.83 Med. kW 1.07 1.51 Max. kW 1.72 2.21 Med. kW 1.53 2.16 Max. kW 1.53 2.216 Max. kW 1.53 2.216 Max. kW 1.53 2.216 Max. kW 2.21 3.02 Min. W 4 6 Med. W 8 11 Max. RPM 1.000 Max. RPM 1.000 Material Height mm 725 9.25 Max or Mod 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	



Marchage					•====			
Description Picture Material name Description Picture Material name Description Descripti								
Description						FWXM10ATV3(R)	FWXM15ATV3(R)	FWXM20ATV3(R)
Description On board affection control SAMTTOCH and Removal Properties and SAMTTOCH and Removal Prope								
On-board description control GAMAT TOLOCH united Service of MACH TOLOCH united Service of MACH TOLOCH united Service of MACH TOLOCH Doubted description of MACH TOLOCH Doubted description of MACH TOLOCH TOLOCH Service with temporate TOLOCH speed with temp	Description	Picture	Material name	1 *************************************	T WXT20/IBTV3(C)(E)(CE)			
With PRO Earl Control About 1 and a thermostal 1001CH 2		- 1928						
TOUCH 4 speeds with thermosts On board a coperate country within the commonsts On board 4 coperate country within the country		CONTRACTOR OF THE PARTY OF THE	EKRTCTRL1	•				
Discount of space control both in the montates Discount of space control both to be cont		123 * *	EKRTCTRL2	•				
Combined the speed thermostate On board 5 100 Control does to be combined to the 100 Control board to 100 Control			EKPCBO	•		•	•	•
Combines with 1 10 thermostats On-board controller follow/CTRL1 SOMECTEL I			EKPCB4S	•		•	•	•
SMART LCD will controller with temperature proble withst casing including proble withst casing including proble withst casing including proble with casing including problems and problems and problems are cased in the problems			EKPCB10	•		•	•	•
SMART LCD will controller with temperature probe white casing temperature probe white casing to the property probe of quality sensor. IR remote control IR remote c	On-board controller for EKWHCTRL1		EKWHCTRL0	•		•	•	•
Remote control Remote control		1	EKWHCTRL1	•	excl. FWXT-ABTV3(C/CL)	•	•	•
Reference control April	temperature probe, white casing,		EKWHCTRL1A	•				
Aesthetical feet Motorised 2-way valve (FWXY/M) Motorised 3-way valve (FWXY/M) Estension piece Etension piece Etension piece Finance collector tray for horizontal installation Metal casing Finance cover for ceiling installation Finance cover for vali installation Finance cover fo	IR remote control	-						
Motorised 2-way valve (FWXV) Motorised 3-way valve (FWXV) Libov 90 °C Extension piece Exten	Fresh air damper kit		EKFCD80	0				
Motorised 2-way valve (FWXT)/M) Motorised 3-way valve (FWXT)/M) Extension piece Extensio	Aesthetical feet	(4,1,4)	EKFA	•				
Motorised 2-way valve (FWXXV/M) BKSWI	Motorised 2-way valve (FWXV/M)		EK2VK0	•		•	0	0
BEURY BEUR	·	atta atta <u>•</u> 11	EKT2VK0		•			
BEURY BEUR	Motorised 3-way valve (FWXV/M)		EK3VK1	•		•	•	•
Extension piece Extens	Motorised 3-way valve (FWXT)	— v=v	EKT3VK1		•			
Condensate collector tray for horizontal installation	L-bow 90 °C		EKEUR90	•		•	•	•
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