



Stylish

where innovation meets creativity



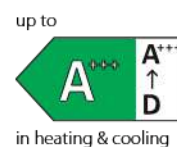
White FTXA-CW



Silver FTXA-CS



Black FTXA-CB



Available in 3 colours

- Users can choose from **three distinct colours** (white, silver and black)
- **Curved corners** create an unobtrusive and space-saving design
- **Thin dimensions** make it the most compact design unit on the market
- Simple panel enables variation in texture and colour to easily blend into any room
- Award winning design: Stylish earned the Reddot award, the Good Design Award and iF award for its innovative look and functional capabilities

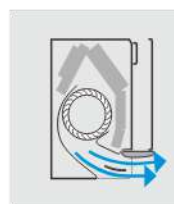


**GOOD DESIGN
AWARD 2017**

The Coanda effect

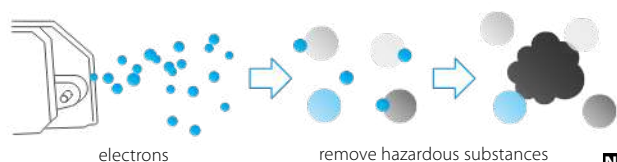
Already present in the Ururu Sarara, the **Coanda effect** optimises the airflow for a comfortable climate. By using specially designed flaps, a more focused airflow allows a better temperature distribution throughout the whole room.

The Coanda effect creates two different airflow patterns depending on whether Stylish is in cooling or heating mode. On the top is the Coanda effect in cooling mode (ceiling airflow), while the bottom images demonstrate the Coanda effect in heating mode (vertical airflow).





Flash streamer

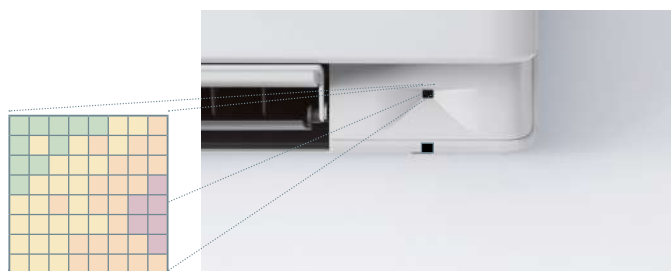


NEW

Air quality

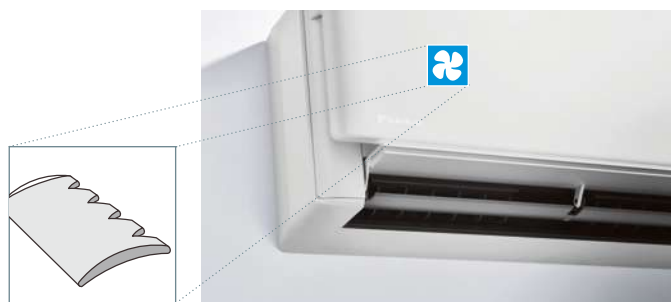
Flash streamer: using electrons to trigger chemical reactions with airborne particles, the Flash Streamer removes allergens such as pollen and fungal allergens, eliminating unpleasant odours and providing better, cleaner air.

Static air filter: The new air filter has been treated with an active (lonpure) substance in order to capture, reduce and remove bacteria and viruses.



Intelligent thermal sensor

Stylish uses an **intelligent thermal sensor** to detect the surface temperature of a room to create a more comfortable climate. After determining the current room temperature, the sensor distributes air evenly throughout the room before switching to an airflow pattern that directs warm or cool air to areas that need it.



Quiet operation

Stylish uses a **specially designed fan** to optimise airflow for higher energy efficiency at low sound levels. To achieve higher energy efficiency, Daikin designed a fan that runs efficiently within Stylish's compact dimensions. Together, the fan and heat exchanger attain top energy performance but operate at a sound level that is practically inaudible to occupants.

Full connectivity

Onecta app

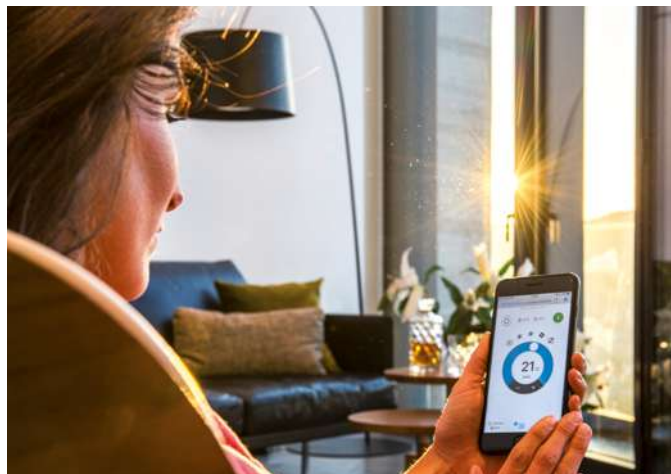
Control your system and enjoy maximum comfort just by using your voice. Using Amazon Alexa or Google Assistant, you can control the main functions such as the temperature setting, operating mode, fan speed and much more! (see page 347)

Residential Solutions Navigator (RSN)

Find your applicable solution in just a few clicks based on the number and size of the room. Calculate your savings with the Return on Investment calculator. (see page 341)

DCS Residential

From the professional portal, Installers can activate the remote monitoring allowing them to supervise your installation on multiple parameters, from their location. (see page 344)



Wall mounted unit

Where innovation meets creativity

- A compact and functional design suitable for all interiors in a white, black and silver coloured elegant finish
- The Coanda effect optimises the airflow for a comfortable climate. By using specially designed flaps, a more focused airflow allows a better temperature distribution throughout the whole room
- The intelligent thermal sensor determines the current room temperature and distributes air evenly throughout the room before switching to an airflow pattern that directs warm or cool air to areas that need it
- Practically inaudible: the unit runs so quietly, you will almost forget it is there.
- Using electrons to trigger chemical reactions with air borne particles, the Flash Streamer breaks down allergens such as pollen and fungal allergens and removes bothersome odours providing a better, cleaner air
- Onecta app: control your indoor from any location with an app, via your local network or internet.
- Voice command via Amazon Alexa or Google Assistant to control main functions such as set point, operation mode, fan speed, etc
- Seasonal efficiency values up to A+++ in cooling and heating



CTXA-CW



FTXA-CW



CTXA-CB



FTXA-CB



CTXA-CS







FTXA-CS



RXA-A8



RXA-B8

Efficiency data				FTXA + RXA	CTXA15CW/S/B	20CW/S/B + 20A8	25CW/S/B + 25A8	35CW/S/B + 35A8	42CW/S/B + 42B8	50CW/S/B + 50B8	
Cooling capacity	Min./Nom./Max.			kW	Connectable to multi outdoor units only	1.30/2.00/2.60	1.30/2.50/3.20	1.40/3.40/4.00	1.7/4.2/5	1.7/5/5.3	
Heating capacity	Min./Nom./Max.			kW		1.30/2.50/3.50	1.30/2.80/4.70	1.40/4.00/5.20	1.7/5.4/6	1.7/5.8/6.5	
Power input	Cooling	Min./Nom./Max.		kW		0.27/0.43/0.63	0.27/0.56/0.78	0.31/0.78/1.04	-1/0.5 /-	-1/3.6 /-	
	Heating	Min./Nom.		kW		0.25/0.50/0.91	0.25/0.56/1.22	0.26/0.99/1.67	-1/3.1 /-	-1/4.5 /-	
Space cooling	Energy efficiency class										
	Capacity	Pdesign		kW		2.00	2.50	3.40	4.2	5	
	SEER					8.75	8.74	8.73	7.5	7.33	
Space heating (Average climate)	Annual energy consumption			kWh/a		80	100	136	196	239	
	Energy efficiency class										
	Capacity	Pdesign		kW		2.40	2.45	2.50	3.8	4	
	SCOP/A						5.15		4.6		
	Annual energy consumption			kWh/a		652	666	680	1,156	1,218	
Nominal efficiency	EER					4.70	4.46	4.37	3.99	3.68	
	COP					5.00		4.04	4.12	4	
	Annual energy consumption			kWh	213	280	389	526	679		
	Energy labeling Directive			Cooling/Heating	A/A						
Current - 50Hz	Maximum fuse amps (MFA)			A	10			13			

Indoor unit				FTXA	CTXA15CW/S/B	20CW/S/B	25CW/S/B	35CW/S/B	42CW/S/B	50CW/S/B
Dimensions	Unit	HeightxWidthxDepth	mm	295x798x189	295x798x189					
Weight	Unit	kg		12	11.5					
Air filter	Type			Removable / washable	Removable / washable					
Fan	Air flow rate	Cooling	Silent operation/Low/Medium/High	m ³ /min	4.6/6.1/8/11.0	4.6/6.1/8.2/11.0	4.6/6.1/8.6/11.5	4.6/6.1/8.6/11.9	4.6/7.2/9.8/13.1	5.2/7.6/10.4/13.5
		Heating	Silent operation/Low/Medium/High	m ³ /min	4.5/6.4/8.7/10.9	4.5/6.4/8.7/10.9	4.5/6.4/9.0/11.1	4.5/6.4/9.0/11.5	5.2/7.7/10.5/14.6	5.7/8.2/11.1/15.1
Sound power level	Cooling	dB(A)		57	57				60	
Sound pressure level	Cooling	Silent operation/Low/High	dB(A)	21/25/39	19/25/39	19/25/39	19/25/40	19/25/41	21/29/45	24/31/46
	Heating	Silent operation/Low/High	dB(A)	21/25/39	19/25/39	19/25/39	19/25/40	19/25/41	21/29/45	24/33/46
Control systems				Infrared remote control	ARC466A58		ARC466A85			
				Wired remote control			BRC073A1			

Outdoor unit				RXA		20A8	25A8	35A8	42B8	50B8	
Dimensions	Unit	HeightxWidthxDepth		mm	Connectable to multi outdoor units only	550x840x350			734x954x401		
Weight	Unit			kg		32			49		
Sound power level	Cooling	Nom.		dB(A)		59.0			61.0	62	
	Heating	Nom.		dB(A)		59.0			61.0	62	
Sound pressure level	Cooling	Nom.		dB(A)		46.0			49.0	48	
	Heating	Nom.		dB(A)		47.0			49.0	48	
Operation range	Cooling	Ambient	Min.~Max.	°CDB		-10 ~46					
	Heating	Ambient	Min.~Max.	°CWB		-15 ~18					
Refrigerant				°CDB		-15 ~24					
	Type					R-32					
	GWP					675.0			675		
	Charge	kg/tCO2Eq				0.76/0.52			1.1/0.75		
Piping connections	Liquid	OD		mm		6.35			6.4		
	Gas	OD		mm		9.50			9.5	12.7	
	Piping length	OU - IU	Max.	m		20			30		
	Additional refrigerant charge			kg/m		0.02 (for piping length exceeding 10m)					
	Level difference IU - OU			Max.		m	15.0			20	
Power supply	Phase/Hz/V			Hz/V		1~/50/220-240					
Current - 50Hz	A			A	-			13			

Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. | See separate drawing for operation range | Contains fluorinated greenhouse gases | See separate drawing for electrical data



Stylish silver FTXA-CS



Stylish white FTXA-CW



Stylish black FTXA-CB

Introduction
Residential indoor air quality
Heating
Split
Sky Air
Rooftop
VRV
Commercial Ventilation & Air purification
Marine Industry
Chillers
Fan coil units
Air handling units
Commercial & Transport Refrigeration
Control systems