



Rapid news number: 20-062
 Date: 17/09/2020
 From: DENV Residential DX SBU
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Subject: Sales launch of SENSIRA FTXC/RXC-C and Siesta ATXC/ARXC-C

Dear Madam,
 Dear Sir,

Hereby we would like to announce you the launch of new SENSIRA R32 FTXC/RXC-C and Siesta ATXC/ARXC-C. Thanks to this range, Daikin has a complete split product portfolio of Sensira series while remaining competitive on price and specifications.

Range

CURRENT	Brand	Product Nr	Material Nr		NEW	Brand	Product Nr	Material Nr
Outdoor Unit	DAIKIN	RXC20BV1B	RXC20B	➔	Outdoor Unit	DAIKIN	RXC20CV1B	RXC20C
		RXC25BV1B	RXC25B				RXC25CV1B	RXC25C
		RXC35BV1B	RXC35B				RXC35CV1B	RXC35C
		RXC50BV1B	RXC50B				RXC50CV1B	RXC50C
		RXC60BV1B	RXC60B				RXC60CV1B	RXC60C
		RXC71BV1B	RXC71B				RXC71CV1B	RXC71C
	Siesta by DAIKIN	ARXC20BV1B	ARXC20B			ARXC20CV1B	ARXC20C	
		ARXC25BV1B	ARXC25B			ARXC25CV1B	ARXC25C	
		ARXC35BV1B	ARXC35B			ARXC35CV1B	ARXC35C	
		ARXC50BV1B	ARXC50B			ARXC50CV1B	ARXC50C	
		ARXC60BV1B	RXC60B			ARXC60CV1B	RXC60C	
		ARXC71BV1B	RXC71B			ARXC71CV1B	RXC71C	
		Indoor Unit	DAIKIN			FTXC20BV1B	RXC20B	Indoor Unit
FTXC25BV1B	RXC25B			FTXC25CV1B	RXC25C			
FTXC35BV1B	RXC35B			FTXC35CV1B	RXC35C			
FTXC50BV1B	RXC50B			FTXC50CV1B	RXC50C			
FTXC60BV1B	RXC60B			FTXC60CV1B	RXC60C			
FTXC71BV1B	RXC71B			FTXC71CV1B	RXC71C			
Siesta by DAIKIN	ATXC20BV1B		ARXC20B	ATXC20CV1B	ARXC20C			
	ATXC25BV1B		ARXC25B	ATXC25CV1B	ARXC25C			
	ATXC35BV1B		ARXC35B	ATXC35CV1B	ARXC35C			
	ATXC50BV1B		ARXC50B	ATXC50CV1B	ARXC50C			
	ATXC60BV1B		RXC60B	ATXC60CV1B	ARXC60C			
	ATXC71BV1B		RXC71B	ATXC71CV1B	ARXC71C			

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Combinations

		◎ Official combination Conditional official combination (colour based) ● Official assymetric combination ▲ Unofficial combination		NEW						CURRENT											
				DAIKIN wall mounted			SIESTA wall mounted			DAIKIN wall mounted			SIESTA wall mounted								
				20	25	35	50	60	71	20	25	35	50	60	71						
				Model name																	
DAIKIN pair	20	RXC20C	◎																		
	25	RXC25C		◎																	
	35	RXC35C			◎																
	50	RXC50C				◎															
	60	RXC60C					◎														
	71	RXC71C						◎													
SIESTA pair	20	ARXC20C						◎													
	25	ARXC25C							◎												
	35	ARXC35C								◎											
	50	ARXC50C									◎										
	60	ARXC60C										◎									
SENSIRA PAIR	20	RXC20BV1B												◎							
	25	RXC25BV1B													◎						
	35	RXC35BV1B														◎					
	50	RXC50BV1B															◎				
	60	RXC60BV1B																◎			
	71	RXC71BV1B																	◎		
SIESTA PAIR	20	ARXC20BV1B																			
	25	ARXC25BV1B																			
	35	ARXC35BV1B																			
	50	ARXC50BV1B																			
	60	ARXC60BV1B																			
71	ARXC71BV1B																		◎		

Outlook

The new Sensira is designed for simplicity. Its refreshed front panel with delicate triangles at the sides will fit into any interior décor.

Also the LED display is changed to a more moderate design, in line with other mid-low range products.


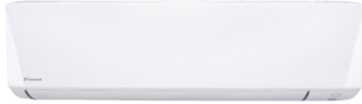





Additionally, the remote control with its more intuitive outlook including large buttons makes it very easy-to-use.


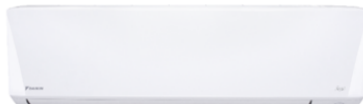






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Indoor Unit	FTXC-C
Indoor Unit Outlook	 <p>(BMS) Matte Finishing Class 20/25/35/50: H(288) x W(770) x D(234)</p>  <p>(BML) Matte Finishing Class 60/71: H(297) x W(990) x D(273)</p>
LED Panel Display	 →  <p>FTXC-B FTXC-C</p>
Indoor Logo	 <p>Position: Left bottom corner</p>
Indoor Air Quality (IAQ)	<p>1. Saranet Filter 2. Titanium Apatite Filter</p>
Handset (Wireless)	 →  <p>FTXC-B FTXC-C</p> <p>FTXC-C Handset Features</p> <ul style="list-style-type: none"> - On/Off button is white colour - Temperature Setting Range: <ul style="list-style-type: none"> ●Cooling: 18°C - 32°C ●Heating: 10°C - 30°C ●Auto: 18°C - 30°C - Econo Mode - Sleep Mode - Fan Only Mode - Powerful Mode - Without Backlight

Indoor Unit	ATXC-C
Indoor Unit Outlook	 <p>(BMS) Matte Finishing Class 20/25/35/50: H(288) x W(770) x D(234)</p>  <p>(BML) Matte Finishing Class 60/71: H(297) x W(990) x D(273)</p>
LED Panel Display	 →  <p>ATXC-B ATXC-C</p>
Indoor Logo	  <p>Position: Left bottom corner Position: Right bottom corner</p>
Indoor Air Quality	<p>1. Saranet Filter 2. Titanium Apatite Filter</p>
Wireless Handset	 →  <p>ATXC-B ATXC-C</p> <p>ATXC-C Handset Features</p> <ul style="list-style-type: none"> - On/Off button is white colour - Temperature Setting Range: <ul style="list-style-type: none"> ●Cooling: 18°C - 32°C ●Heating: 10°C - 30°C ●Auto: 18°C - 30°C - Econo Mode - Sleep Mode - Fan Only Mode - Powerful Mode - Without Backlight

Features

Energy efficiency

Sensira R-32 series has an energy efficiency class of up to A++ in cooling and A+ in heating, which is best in its segment.

Environmental

Sensira R-32 operate on the next generation refrigerant R-32. Because of its lower GWP, lower charges and potential for higher efficiencies, R-32 has a lower environmental impact than R-410A. Moreover as it is a single component refrigerant it is easier to recycle.

R-32

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Always in control no matter where you are



The WLAN option allows to control the units from your smartphone or tablet with the free app available for Android or Apple devices. The WPS feature allows for an easy connection to your home network.



Options

Optional Accessories :

WLAN Adaptor BRP069B45.



Specifications

Specifications will remain the same compared to previous version.

Class			20	25	35	50	60	71	
Model	Indoor Unit		FTXC20CV1B	FTXC25CV1B	FTXC35CV1B	FTXC50CV1B	FTXC60CV1B	FTXC71CV1B	
	Outdoor Unit		RXC20BV1B	RXC25BV1B	RXC35CV1B	RXC50CV1B	RXC60CV1B	RXC71CV1B	
Operating Limit	Cooling	°C	-10 ~ 46	-10 ~ 46	-10 ~ 46	-10 ~ 46	-10 ~ 46	-10 ~ 46	
	Heating	°C	-15 ~ 18	-15 ~ 18	-15 ~ 18	-15 ~ 18	-15 ~ 18	-15 ~ 18	
Cooling Capacity	Minimum	kW	1.30	1.30	1.30	1.37	1.80	2.30	
	Nominal	kW	2.00	2.56	3.50	5.10	6.23	7.10	
	Maximum	kW	3.00	3.00	4.00	6.20	7.00	7.30	
Heating Capacity	Minimum	kW	1.30	1.30	1.30	1.36	1.48	2.30	
	Nominal	kW	2.50	2.84	4.00	5.62	6.40	8.00	
	Maximum	kW	4.00	4.00	4.80	6.60	8.00	9.00	
Nominal Efficiency	EER (Cooling)	W/W	3.36 (A)	3.35 (A)	3.35 (A)	3.29 (A)	3.30 (A)	2.98 (C)	
	COP (Heating)	W/W	3.73 (A)	3.79 (A)	3.74 (A)	3.71 (A)	3.81 (A)	3.25 (C)	
Seasonal Efficiency (Cooling)	SEER	-	6.89 (A++)	6.84 (A++)	6.87 (A++)	6.45 (A++)	6.40 (A++)	5.30 (A)	
Seasonal Efficiency (Heating) Average Climate	SCOP	-	4.40 (A+)	4.45 (A+)	4.42 (A+)	4.42 (A+)	4.24 (A+)	3.81 (A)	
Seasonal Efficiency (Heating) Warm Climate	SCOP	-	5.78 (A+++)	5.81 (A+++)	5.67 (A+++)	5.32 (A+++)	5.38 (A+++)	4.60 (A++)	
Power Supply		V/Ph/Hz	220-240/1/50			220-240/1/50			
Indoor Unit	Airflow (T/H/M/L/Q)	cfm	410/380/310/230/190			400/380/320/230/190		450/430/360/290/260	
	Sound Pressure Level (H/M/L/Q)	dB(A)	38/33/26/20		39/34/26/21	45/39/33/29		46/42/38/30	
	Dimensions (HxWxD)	Unit	mm	288 x 770 x 234	288 x 770 x 234	288 x 770 x 234	288 x 770 x 234	297 x 990 x 273	297 x 990 x 273
		Packaging	mm	327 x 830 x 363	327 x 830 x 363	327 x 830 x 363	327 x 830 x 363	371 x 1073 x 375	371 x 1073 x 375
	Machine Weight	Unit	kg	9.0	9.0	9.5	9.5	13.0	13.0
Outdoor Unit	Sound Pressure Level	dB(A)	45		46	51		54	
	Dimensions (HxWxD)	Unit	mm	550 x 658 x 273	550 x 658 x 273	550 x 658 x 273	615 x 845 x 300	615 x 845 x 300	695 x 930 x 350
		Packaging	mm	610 x 781 x 363	610 x 781 x 363	610 x 781 x 363	679 x 992 x 414	679 x 992 x 414	760 x 1084 x 473
	Machine Weight	Unit	kg	24	24	26	39	39	45
Piping Connections	Liquid	mm	6.4		6.4	6.4		6.4	
	Gas	mm	9.5		9.5	12.7		12.7	
Maximum Piping Length	m	20.0		20.0	30.0		30.0		
Maximum Piping Elevation	m	15.0		15.0	20.0		20.0		

Class			25	35	50	60	71		
Model	Indoor Unit		ATXC25CV1B	ATXC35CV1B	ATXC50CV1B	ATXC60CV1B	ATXC71CV1B		
	Outdoor Unit		ARXC25BV1B	ARXC35CV1B	ARXC50CV1B	ARXC60CV1B	ARXC71CV1B		
Operating Limit	Cooling	°C	-10 ~ 46	-10 ~ 46	-10 ~ 46	-10 ~ 46	-10 ~ 46		
	Heating	°C	-15 ~ 18	-15 ~ 18	-15 ~ 18	-15 ~ 18	-15 ~ 18		
Cooling Capacity	Minimum	kW	1.30	1.30	1.37	1.80	2.30		
	Nominal	kW	2.00	2.56	3.50	5.10	6.23		
	Maximum	kW	3.00	3.00	4.00	6.20	7.00		
Heating Capacity	Minimum	kW	1.30	1.30	1.36	1.48	2.30		
	Nominal	kW	2.50	2.84	4.00	5.62	6.40		
	Maximum	kW	4.00	4.00	4.80	6.60	8.00		
Nominal Efficiency	EER (Cooling)	W/W	3.33 (A)	3.30 (A)	3.30 (A)	3.25 (A)	3.25 (C)		
	COP (Heating)	W/W	3.73 (A)	3.76 (A)	3.72 (A)	3.71 (A)	3.21 (C)		
Seasonal Efficiency (Cooling)	SEER	-	6.81 (A++)	6.74 (A++)	6.78 (A++)	6.40 (A++)	6.38 (A)		
Seasonal Efficiency (Heating) Average Climate	SCOP	-	4.39 (A+)	4.41 (A+)	4.26 (A+)	4.37 (A+)	4.19 (A)		
Seasonal Efficiency (Heating) Warm Climate	SCOP	-	5.76 (A+++)	5.78 (A+++)	5.67 (A+++)	5.28 (A+++)	5.22 (A++)		
Power Supply		V/Ph/Hz	220-240/1/50			220-240/1/50			
Indoor Unit	Airflow (T/H/M/L/Q)	cfm	410/380/310/230/190			400/380/320/230/190		450/430/360/290/260	
	Sound Pressure Level (H/M/L/Q)	dB(A)	38/33/26/20		39/34/26/21	45/39/33/29		46/42/38/30	
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	Machine Weight	Unit	kg	24	24	26	39	39	45
Piping Connections	Liquid	mm	6.4		6.4	6.4		6.4	
	Gas	mm	9.5		9.5	12.7		12.7	
Maximum Piping Length	m	20.0		20.0	30.0		30.0		
Maximum Piping Elevation	m	15.0		15.0	20.0		20.0		

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Sales Launch

The sales launch is planned from January 2021 onwards. For exact availability information, please contact Supply Centre.

In case you have any questions or remarks on this matter, do not hesitate to raise a ticket via the Daikin Europe Marketing Support desk at <http://marketing.daikineurope.com>.

Otherwise contact Vertongen.m@daikineurope.com

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