







Home leave operation



Indoor unit silent operation



Vertical auto swing



VRV for residential application



## Flexible unit, ideal for rooms without false ceiling, can fit on either ceiling or wall

- > Can fit on either ceiling or lower wall; its low height enables the unit to fit beneath a window
- Vertical auto swing moves the discharge flaps up and down for efficient air and temperature distribution throughout the room
- Home leave operation maintains the indoor temperature at your specified comfort level during absence, thus saving energy
- Online controller (optional): control your indoor unit from any location via smartphone, laptop, pc, tablet or touch screen

## FLXS-B(9) + RXS-L(3)



Indoor unit			FLXS	25B	35B9	50B	
Casing	Colour				Almono	d white	
Dimensions	Unit	HeightxWidthxDepth	mm		490x1,0	50x200	
Sound power level Cooling/Heating			dBA	51/51	53/59	60/-	
Sound pressure	Cooling	High/Nom./Low/Silent operation	dBA	37/34/31/28	38/35/32/29	47/43/39/36	
level	Heating	High/Nom./Low/Silent operation	dBA	37/34/31/29	46/36/33/30	46/41/35/33	
Control systems	Infrared rem	note control			ARC4	33B67	

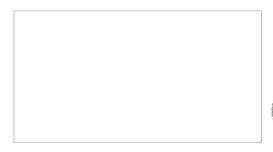
Efficiency data		FL	XS + RXS	25B + 25L3	35B9 + 35L3	50B + 50L
Cooling capacity	Min./Nom./Max.		kW	1.2/2.5/3.0	-/3.5/-	0.9/4.9/5.3
Heating capacity	Min./Nom./Max.		kW	1.2/3.4/4.5	1.4/4.0/5.0	0.9/6.1/7.5
Power input	Cooling	Min./Nom./Max.	kW	0.300/0.668/0.860	0.300/1.215/1.260	0.450/1.720/1.950
	Heating	Min./Nom./Max.	kW	0.290/0.960/1.490	0.290/1.120/1.850	0.310/1.820/3.540
Seasonal efficiency	Cooling	Energy label		Α	В	Α
(according to EN14825)		Pdesign	kW	2.50	3.50	4.90
		SEER		5.19	4.87	5.25
		Annual energy consumption	kWh	169	252	326
	Heating Energy label				Α	
	(Average	Pdesign	kW	2.50	2.90	4.20
	climate)	SCOP		3.80		
		Annual energy consumption	kWh	921	1,068	1,546
Nominal efficiency EER			3.74	2.88	2.85	
	COP			3.54	3.57	3.35
	Annual energy c	onsumption	kWh	334	608	860
	Energy label Cooling/Heating			A/B	B/A	C/C

Outdoor unit				RXS	25L3	35L3	50L
Dimensions	Unit	HeightxWidthxDepth			550x765x285		735x825x300
Sound power level	Cooling			dBA	59	61	62
	Heating			dBA	59	61	62
Sound pressure	Cooling	High/Low/Si	lent operation	dBA	46/-/43	48/-/44	48/44/-
level	Heating	High/Low/Si	lent operation	dBA	47/-/44	48/-/45	48/45/-
Operation range	Cooling	Ambient	Ambient Min.~Max. °CDB		-10~46		
	Heating	Ambient	Min.~Max.	°CWB	-15~18		
Refrigerant	Type/GWP R-410A/2,087.5						
	Charge			kg/TCO₂eq	1.0/2.1	1.2/2.5	1.7/3.5
Power supply	Phase/Frequency/Voltage Hz/			Hz/V	1~/50/220-240 1~/50/220-230-240		1~/50/220-230-240

 $EER/COP\ according\ to\ Eurovent\ 2012,\ for\ use\ outside\ EU\ only\ |\ Nominal\ efficiency:\ cooling\ at\ 35^{\circ}/27^{\circ}\ nominal\ load,\ heating\ at\ 7^{\circ}/20^{\circ}\ nominal\ load$ 

Contains fluorinated greenhouse gases

Daikin Europe N.V. Naamloze Vennootschap · Zandvoordestraat 300 · 8400 Oostende · Belgium · www.daikin.eu · BE 0412 120 336 · RPR Oostende (Responsible Editor)









Daikin Europe N.V. participates in the Eurovent Certification programme for Liquid Chilling Packages (LCP), Air handling units (AHU), Fan coil units (FCU) and variable refrigerant flow systems (VRF) Check ongoing validity of certificate online: www.eurovent-certification.com or usins: www.certiflash.com



The present leaflet is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe N.V.. Daikin Europe N.V. has compiled the content of this leaflet to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin Europe N.V. explicitly rejects any liability for any direct or indirect damage, in the broadest sense, arising from or related to the use and/or interpretation of this leaflet. All content is copyrighted by Daikin Europe N.V.