



Wall mounted unit

FTXB-B



Econo mode



Energy saving during standby mode



Night set mode



Fan only



Comfort mode

- › Flat, stylish front panel blends easily within any interior décor and is easier to clean
- › The infrared remote control is user friendly and equipped with a timer function that enables you to programme the unit to start or stop at your desired time.
- › Turbo mode allows to rapidly heat up or cool down the room in a couple of minutes
- › Vertical auto swing moves the discharge flaps up and down for efficient air and temperature distribution throughout the room
- › Heat pumps are all-in-one heating & cooling solutions for residential & commercial applications. They extract thermal energy from the

- ambient air and are therefore more energy efficient and emit far less CO₂ than comparable fossil fuel based boiler systems.
- › Daikin outdoor units are equipped with an anti-corrosion treated heat exchanger (blue fin) which ensures greater resistance to the most severe weather conditions
- › Outdoor units for pair application
- › Wide range of units offers maximum application potential
- › Daikin outdoor units are neat, sturdy and can easily be mounted on a roof or terrace or simply placed against an outside wall

FTXB-B + RXB-B



Indoor unit		FTXB	25B	35B	50B	60B
Casing	Colour		-			White
Dimensions	Unit	HeightxWidthxDepth	283x770x216			310x1,065x224
Sound power level	Cooling	dB(A)	52	53	55	61
	Heating	dB(A)	52	54	-	-
Sound pressure level	Cooling	Super high/High/Low/Silent	dB(A)	-39/26/25	44/40/35/32	46/43/37/33
	Heating	Super high/High/Low/Silent	dB(A)	-38/28/25	-40/26/23	44/40/35/32
Control systems	Infrared remote control		ARC470A1		APGS02	

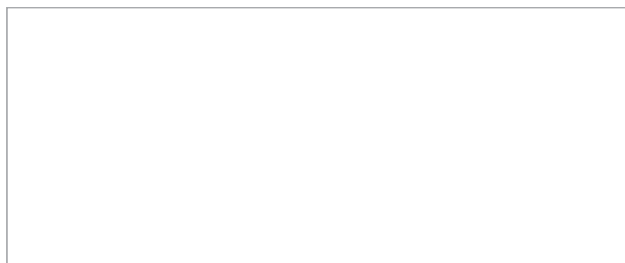
Efficiency data		FTXB + RXB	25B + 25B	35B + 35B	50B + 50B	60B + 60B		
Cooling capacity	Min./Nom./Max.	kW	1.3/2.5/3.0	1.3/3.5/3.8	1.630/5.480/6.200	1.750/6.230/6.500		
Heating capacity	Min./Nom./Max.	kW	1.3/3.3/4.0	1.3/3.6/4.8	1.170/5.620/6.600	1.200/6.400/7.100		
Power input	Cooling	Min./Nom./Max.	kW	0.310/0.730/1.050	0.290/0.980/1.300	0.290/1.040/1.300	0.280/1.718/1.910	0.280/1.931/2.000
	Heating	Min./Nom./Max.	kW	0.250/0.690/1.110	-/0.810/-	0.290/0.930/1.290	0.290/0.960/1.290	0.240/1.500/1.880
Seasonal efficiency (according to EN14825)	Cooling	Energy label		A+				
		Pdesign	kW	2.50	3.50	5.48	6.23	
		SEER		5.66	5.86	5.93	6.09	
	Heating (Average climate)	Annual energy consumption	kWh	155	210	324	359	
		Energy label		A+				
		Pdesign	kW	2.40	2.80	3.64	3.80	
Nominal efficiency	EER	SCOP/A		4.16	4.27	4.06		
		Annual energy consumption	kWh	793	943	1,195	1,311	
	COP	EER		3.42	3.37	3.37	3.19	3.23
		Annual energy consumption	kWh	4.06	4.10	3.76	3.75	3.81
Energy label	Cooling/Heating		A/A	-/-	A/A	-/-	B/A	A/A

EER/COP according to Eurovent 2012, for use outside EU only | Nominal efficiency: cooling at 35°/27° nominal load, heating at 7°/20° nominal load

Outdoor unit		RXB	25B	35B	50B	60B
Dimensions	Unit	HeightxWidthxDepth	550x658x275			753x855x328
Sound power level	Cooling	dB(A)	60	62	64	65
	Heating	dB(A)	60	61	62	-
Sound pressure level	Cooling	High/Nom.	dB(A)	46/-	48/-	-/51
	Heating	High/Nom.	dB(A)	47/-	48/-	-/51
Operation range	Cooling	Ambient Min.-Max.	°CDB	~~~		-10~46
	Heating	Ambient Min.-Max.	°CWB	~~~		-15~18
Refrigerant	Type/Charge/GWP	kg/TCO _{eq}	R-410A/0.74/1.5/2,087.5	R-410A/1.00/2.1/2,087.5	R-410A/1.45/3/2,087.5	
Power supply	Phase/Frequency/Voltage	Hz/V	1~/50/220-240			

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)



ECPE16-043 08/16



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