



## Wall mounted unit

FTXTP-M + RXTP-R

BLUEEVOLUTION comfora



Guaranteed operation down to -25°C



Energy saving during standby mode



3-D air flow

Wall mounted unit providing high efficiency and comfort down to -25°C

- › Onecta app
- › Guaranteed heating capacity down to -25°C
- › Ideal for above door installation
- › Full range A++
- › Voice control
- › Space saving contemporary wall mounted

- design
- › Bluevolution range: lower environmental impact
- › 3-D airflow: air is blown into all corners of a room

# FTXTP-M + RXTP-R



Efficiency data		FTXTP + RXTP	25M + 25R	35M + 35R
Cooling capacity	Min./Nom./Max.	kW	0.80 / 2.50 / 4.00	0.80 / 3.50 / 4.40
Heating capacity	Min./Nom./Max.	kW	1.20 / 3.20 / 6.20	1.20 / 4.00 / 6.70
Power input	Cooling	Nom. kW	0.57	0.92
	Heating	Nom. kW	0.65	0.90
Space cooling	Energy efficiency class		A++	
	Capacity	Pdesign kW	2.50	3.50
	SEER		7.10	7.20
	Annual energy consumption	kWh/a	123	170
Space heating (Average climate)	Energy efficiency class		A++	
	Capacity	Pdesign kW	2.50	3.00
	SCOP/A		4.93	4.81
	Annual energy consumption	kWh/a	710	873

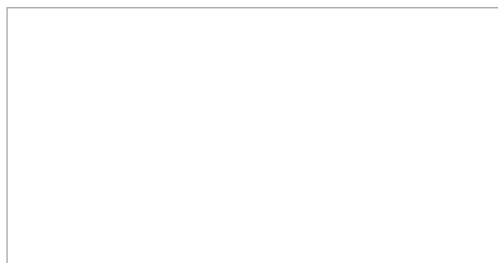
Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. | Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m,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

Indoor unit		FTXTP	25M	35M
Dimensions	Unit	HeightxWidthxDepth	mm	
Weight	Unit		kg	
Air filter	Type		Removable / washable	
Fan	Air flow rate	Cooling	Silent operation/ Low/Medium/ High	m³/min
		Heating	Silent operation/ Low/Medium/ High	m³/min
Sound power level	Cooling			dB(A)
	Heating			dB(A)
Sound pressure level	Cooling	Silent operation/Low/High		dB(A)
	Heating	Silent operation/Low/High		dB(A)
Control systems	Infrared remote control		ARC480A53	
	Wired remote control		BRC944B2 / BRC073A1	
Piping connections		Drain	18	

Cooling: indoor temp. 27°CDB, 19.0°CWB; outdoor temp. 35°CDB, 24°CWB; equivalent piping length: 5m | Heating: indoor temp. 20°CDB; outdoor temp. 7°CDB, 6°CWB; equivalent refrigerant piping: 5m (horizontal) | See separate drawing for electrical data

Outdoor unit		RXTP	25R	35R
Dimensions	Unit	HeightxWidthxDepth	mm	
Weight	Unit		kg	
Sound power level	Cooling		dB(A)	
Sound pressure level	Cooling	Low/Nom./High	dB(A)	
	Heating	Low/Nom./High	dB(A)	
Operation range	Cooling	Ambient	Min.~Max.	°CDB
	Heating	Ambient	Min.~Max.	°CWB
Refrigerant	Type	R-32		
	GWP	675		
	Charge	kg/TCO2Eq	1.1 / 0.74	
Piping connections	Liquid - Gas	Type	Flare connection - Flare connection	
	Piping length	OU - IU	Max.	m
	Piping length			-
	Level difference	IU - OU	Max.	m

Daikin Europe Naamloze Vennootschap · Zandvoordestraat 300 · 8400 Oostende · Belgium · <https://www.daikin.eu> · RPR Oostende (Responsible Editor)



ECPEN22-065 07/2022



Daikin Europe N.V. participates in the ECP programmes for Fan Coil Units and Variable Refrigerant Flow systems. Daikin Applied Europe S.p.A. participates in the ECP programmes for Liquid Chilling Packages and Hydronic Heat Pumps. Check ongoing validity of certificate: [www.eurovent-certification.com](http://www.eurovent-certification.com)

The present publication is drawn up by way of information only and does not constitute an offer binding upon Daikin Europe N.V. / Daikin Central Europe HandelsGmbH, Daikin Europe N.V. / Daikin Central Europe HandelsGmbH have compiled the content of this publication to the best of their 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. / Daikin Central Europe HandelsGmbH 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 publication. All content is copyrighted by Daikin Europe N.V.