









2 area intelligent eye



Energy saving during standby mode



Whisper quiet



Online controller via app



VRV for residential application

Design at its best, delivering superior efficiency and comfort

- > Remarkable blend of iconic design and engineering excellence with an elegant silver coloured or matt crystal white finish
- Online controller (optional): control your indoor from any location with an app, via your
- local network or internet and keep an overview on your energy consumption
- > Seasonal efficiency values up to A+++ in cooling and A++ in heating

FTXG-LS/FTXG-LW



Indoor unit			FTXG	20LS	20LW	25LS	25LW	35LS	35LW	50LS	50LW
Casing	Colour			Silver	White	Silver	White	Silver	White	Silver	White
Dimensions	Unit	HeightxWidthxDepth	mm	303x998x212							
Sound power level Cooling			dBA	54			59		60		
	Heating dBA			56			5	59	6	0	
Sound pressure	Cooling	High/Low/Silent operation	dBA	38/25/19			45/2	26/20 46/35/25		35/25	
level	Heating	High/Low/Silent operation	dBA	40/2	28/19	41/28/19		45/29/20		47/35/25	
Control systems	Infrared rem	ote control	ARC466A1								

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

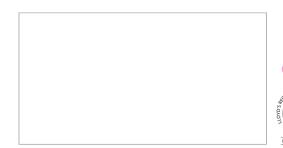
Efficiency data		FTXG	+ RXG	20LS + 20L 20LW + 20L	25LS + 25L 25LW + 25L	35LS + 35L 35LW + 35L	50LS + 50L 50LW + 50L	
Cooling capacity	Min./Max.		kW	1.3 (1)/2.8 (1)	1.3 (1)/3.0 (1)	1.4 (1)/3.8 (1)	1.7 (1)/5.3 (1)	
Heating capacity	Min./Max.		kW	1.3 (1)/4.3 (1)	1.3 (1)/4.5 (1)	1.4 (1)/5.0 (1)	1.7 (1)/6.5 (1)	
Power input	Cooling	Min./Nom./Max.	kW	0.320 (1)/0.501 (1)/0.760 (1)	0.320 (1)/0.523 (1)/0.820 (1)	0.350 (1)/0.882 (1)/1.190 (1)	0.370 (1)/1.360 (1)/1.880 (1)	
	Heating	Min./Nom./Max.	kW	0.310 (1)/0.500 (1)/1.120 (1)	0.310 (1)/0.769 (1)/1.320 (1)	0.320 (1)/0.985 (1)/1.490 (1)	0.310 (1)/1.589 (1)/2.490 (1)	
Seasonal efficiency	Cooling	Energy efficiency class		A+	++	A++		
(according to		Pdesign	kW	2.30	2.40	3.50	4.80	
EN14825)		SEER		8.52	8.50	7.00	6.70	
		Annual energy consumption	kWh	94	99	175	251	
	Heating	Energy efficiency class			A++		A+	
	(Average	Pdesign	kW	2.10	2.70	3.00	4.60	
	climate)	SCOP/A			4.60		4.24	
		Annual energy consumption	kWh	639	821	913	1,519	
Nominal efficiency	EER			4.5	9 (2)	3.97 (2)	3.53 (2)	
	COP			5.00 (2)	4.42 (2)	4.06 (2)	3.65 (2)	
	Annual energy consumption kWh			250.5	261.5	441	680	

 $(1) \ Nominal\ efficiency: cooling\ at\ 35^\circ/27^\circ\ nominal\ load, heating\ at\ 7^\circ/20^\circ\ nominal\ load\ (2)\ EER/COP\ according\ to\ Eurovent\ 2012, for\ use\ outside\ EU\ only\ nominal\ load\ (3)\ EER/COP\ according\ to\ Eurovent\ 2012, for\ use\ outside\ EU\ only\ nominal\ load\ (3)\ EER/COP\ according\ to\ Eurovent\ 2012, for\ use\ outside\ EU\ only\ nominal\ load\ (3)\ EER/COP\ according\ to\ Eurovent\ 2012, for\ use\ outside\ EU\ only\ nominal\ load\ (4)\ EER/COP\ according\ to\ Eurovent\ 2012, for\ use\ outside\ EU\ only\ nominal\ nominal$

Outdoor unit				RXG	20L	25L	35L	50L	
Dimensions	Unit HeightxWidthxDepth			mm		550x765x285	735x825x300		
Sound power level	l Cooling			dBA	61		63		
	Heating			dBA	62		63		
Sound pressure	Cooling	High/Siler	t operation	dBA	46/43		48/44		
level	Heating	High/Siler	t operation	dBA	47/44		48/45	48/44	
Operation range	Cooling	Ambient	Min.~Max.	°CDB		-10	~46		
	Heating	Ambient	Min.~Max.	°CWB		-15	5~18		
Refrigerant	Type/Charge/GWP			kg/TCO₂eq	R-410A/1.05/2.2/2,087.5		R-410A/1.6/3.3/2,087.5		
Power supply	Phase/Frequency/Voltage			Hz/V	1~/50/220-240				

Contains fluorinated greenhouse gases

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