

Pair, Twin, Triple, double twin

RZQ-C



Inverter



Auto cooling-heating
changeover

Packaged system for commercial applications

- › Available as 20 and 25kW
- › Re-use of existing R-22 or R-407C technology
- › Guarantees operation in heating mode down to -15°C
- › Standard night quiet mode
- › Maximum piping length up to 100m
- › Wide range of connectable indoor units

RZQ-C

Packaged systems for commercial applications



RZQ200-250C7Y1B

Pair application

capacity class	FDQ-B	
	200	250
RZQ200C	1	
RZQ250C		1

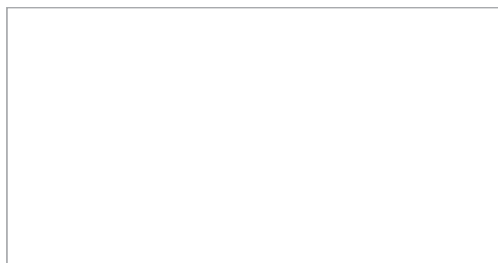
Twin, triple and double twin application

capacity class	FCQG-F					FFQ-C		FDXS-F(9)			FBQ-D				FHQ-C				FUQ-C			FAQ-C		FDQ-C		FNQ-A	
	50	60	71	100	125	50	60	50	60	50	60	71	100	125	50	60	71	100	125	71	100	125	71	100	125	50	60
RZQ200C	4	3	3	2		4	3	4	3	4	3	3	2		4	3	3	2		3	2		3	2		4	3
RZQ250C		4			2		4		4		4			4		2			2			2			2		4

Outdoor unit				RZQ	200C	250C
Dimensions	Unit	HeightxWidthxDepth	mm		1,680x930x765	
Sound power level	Cooling		dBA		78	
	Heating		dBA		78	
Sound pressure level	Nom.		dBA		57	
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-5.0~46.0	
	Heating	Ambient	Min.~Max.	°CWB	-15.0~15.0	
Refrigerant	Type/Charge/GWP		kg/TCO ₂ eq		R-410A/8.3/17.3/2,087.5	R-410A/9.3/19.4/2,087.5
Power supply	Phase/Frequency/Voltage		Hz/V		3N~/50/380-415	

Sound power level is an absolute value that a sound source generates. | Sound pressure level is a relative value, depending on the distance and acoustic environment. For more details, please refer to the sound level drawings. | Sound values are measured in a semi-anechoic room. | Power supply to the FDQ indoor unit is separate | See separate drawing for electrical data | Contains fluorinated greenhouse gases

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ECPEN16-127

01/16



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The present publication supersedes ECPEN15-127