

* Optional ** For RQ90/100DXV1, RQ90/100/140DXY1



FHQN140CXV1

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RQ90/100DXV1
RQ90/100/125/140DXY1

Indoor Model Name		FLQN71EXV1	FLQN90EXV1	FLQN90EXV1	FLQN100EXV1	FLQN100EXV1	FLQN125EXV1	FHQN140CXV1	
Outdoor Model Name		RQ71CXV1	RQ90DXV1	RQ90DXV1	RQ100DXV1	RQ100DXV1	RQ125DXV1	RQ140DXV1	
Nominal Cooling Capacity	Btu/h	26000	31000	31000	38000	38900	45000	55000	
	W	7620	9000	9000	11100	11400	13190	16119	
Nominal Heating Capacity	Btu/h	26500	32000	33900	40000	42000	48000	55000	
	W	7770	9360	9900	11700	12200	14070	16119	
Nominal EER		W/W	2.81	3.16	3.33	2.76	2.89	2.92	
Nominal COP		W/W	3.27	3.32	3.60	3.16	3.37	3.35	
Indoor	Power Supply	V/Ph/Hz	220-240/1/50	220-240/1/50	220-240/1/50	220-240/1/50	220-240/1/50	220-240/1/50	220-240/1/50
	Air Flow	CFM	640/560/460	840/753/669	840/753/669	1100/983/877	1100/983/877	1215/1082/959	1550/1320/1000
	Sound Pressure Level	dBA	56/51/44	48/47/44	48/47/44	52/47/46	52/47/46	52/50/49	56/53/46
	Height	mm	218	260	260	260	260	260	285
	Width	mm	1080	1320	1320	1538	1538	1786	1903
	Depth	mm	630	634	634	634	634	634	680
	Net Weight	kg	24	38	38	45	45	58	70
Outdoor	Power Supply	V/Ph/Hz	380-415/3/50	220-240/1/50	380-415/3/50	220-240/1/50	380-415/3/50	380-415/3/50	380-415/3/50
	Sound Pressure Level	dBA	58	58	58	58	58	60	65
	Height	mm	753	852	852	852	852	852	852
	Width	mm	855	1030	1030	1030	1030	1030	1030
	Depth	mm	328	400	400	400	400	400	400
	Net Weight	kg	57	86	86	95	95	98	105
	Pipe connection - Liquid	mm	9.52	9.52	9.52	9.52	9.52	9.52	9.52
	Pipe connection - Gas	mm	15.88	15.88	15.88	15.88	15.88	15.88	19.05
	Piping Length	m	15	45	45	45	45	45	35
Piping Elevation	m	8	25	25	25	25	25	15	