

					RXB20C5V1B9	RXB20C5V1B	RXB20C2V1B	RXB25C5V1B9	RXB25C5V1B	RXB25C2V1B	RXB35C5V1B9	RXB35C5V1B	RXB35C2V1B	RXB50CV1B	RXB60CV1B
Sound pressure level	Heating		High	dBA	47	47	47	47	47	47	48	48	48		
	Cooling		High	dBA	46	46	46	46	46	46	48	48	48		
Standard Accessories	Item				Drain plug (only heat pump models)	Drain plug (only heat pump models)	Drain plug (only heat pump models)	Drain plug (only heat pump models)	Drain plug (only heat pump models)	Drain plug (only heat pump models)	Drain plug (only heat pump models)	Drain plug (only heat pump models)	Drain plug (only heat pump models)		
	Quantity				1	1	1	1	1	1	1	1	1		
	Item				Installation manual	Installation manual	Installation manual	Installation manual	Installation manual	Installation manual	Installation manual	Installation manual	Installation manual		
	Quantity				1	1	1	1	1	1	1	1	1		
	Item				Refrigerant charge label	Refrigerant charge label	Refrigerant charge label	Refrigerant charge label	Refrigerant charge label	Refrigerant charge label	Refrigerant charge label	Refrigerant charge label	Refrigerant charge label		
	Quantity				1	1	1	1	1	1	1	1	1		
	Item				Multilingual fluorinated greenhouse gases labels	Multilingual fluorinated greenhouse gases labels	Multilingual fluorinated greenhouse gases labels	Multilingual fluorinated greenhouse gases labels	Multilingual fluorinated greenhouse gases labels	Multilingual fluorinated greenhouse gases labels	Multilingual fluorinated greenhouse gases labels	Multilingual fluorinated greenhouse gases labels	Multilingual fluorinated greenhouse gases labels		
	Quantity				1	1	1	1	1	1	1	1	1		
Refrigerant	Charge			TCO2Eq	1.5	1.5	1.5	1.5	1.5	1.5	2.1	2.1	2.1	3.0	3.0
	Charge			kg	0.74	0.74	0.74	0.74	0.74	0.74	1.0	1.0	1.0	1.45	1.45
	Refrigerant==Gwp				2,087.5	2,087.5		2,087.5	2,087.5		2,087.5	2,087.5		2,087.5	2,087.5
	Type				R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
Fan motor	Output			W	50	50	50	50	50	50	50	50	50	61	61
	Speed	Cooling	High	rpm	840	840	840	840	840	840	840	840	840		
			Low	rpm	720	720	720	720	720	720	720	720	720		
		Heating	High	rpm	840	840	840	840	840	840	840	840	840		
			Low	rpm	720	720	720	720	720	720	720	720	720		
	Model				D50Q-28	D50Q-28	D50Q-28	D50Q-28	D50Q-28	D50Q-28	D50Q-28	D50Q-28	D50Q-28	Induction	Induction
Operation range	Cooling	Ambient	Max.	°CDB	46	46	46	46	46	46	46	46	46	46	46
			Min.	°CDB	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10
	Heating	Ambient	Max.	°CWB	18	18	18	18	18	18	18	18	18	18	18
			Min.	°CWB	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15
Packing	Weight			kg	3	3	3	3	3	3	3	3	3		
Heat	Fin			Type	Waffle fin (PE)	Waffle fin (PE)	Waffle fin (PE)	Waffle fin (PE)	Waffle fin (PE)	Waffle fin (PE)	Waffle fin (PE)	Waffle fin (PE)	Waffle fin (PE)	Aluminium	Aluminium

[illegible]

[illegible]

			Nom.	cfm										1,796	1,796
Heat exchanger	Face area			m²										0.62	0.62
	Tube diameter			mm										7	7
	Tube material													Seamless Inner Grooved Copper	Seamless Inner Grooved Copper
Piping connections	Piping length	OU - IU	Max.	m										30	30
		System	Chargeless	m										7.5	7.5
	Liquid			Type										Flare valve	Flare valve
	Gas			Type										Flare valve	Flare valve
Notes	Notes--Description													Contains fluorinated greenhouse gases	Contains fluorinated greenhouse gases