

Siesta

Unit combination restrictions		Power supply							COMP				OFM				IFM			
Indoor unit	Outdoor unit	①	②	③	MCA		MFA		Cooling		Heating		Cooling		Heating		Cooling		Heating	
					Cooling	Heating	Cooling	Heating	RHz	RLA	RHz	RLA	kW	FLA	kW	FLA	kW	FLA	kW	FLA
ATXC20CV1B	ARXC20CV1B	50	220	Max. 50Hz 264V Min. 50Hz 198V	6.16	6.91	16	16	33	3.04	50	2.74	0.029	0.28	0.029	0.28	0.016	0.14	0.016	0.14
			230																	
			240																	
ATXC25CV1B	ARXC25CV1B	50	220	Max. 50Hz 264V Min. 50Hz 198V	6.16	6.91	16	16	47	3.10	55	3.05	0.029	0.28	0.029	0.28	0.016	0.14	0.016	0.14
			230																	
			240																	
ATXC35CV1B	ARXC35CV1B	50	220	Max. 50Hz 264V Min. 50Hz 198V	6.68	7.93	16	16	65	4.28	75	4.38	0.033	0.32	0.033	0.32	0.018	0.15	0.018	0.15
			230																	
			240																	
ATXC50CV1B	ARXC50CV1B	50	220	Max. 50Hz 264V Min. 50Hz 198V	10.20	10.20	16	16	67	6.34	65	5.98	0.046	0.38	0.063	0.49	0.024	0.19	0.024	0.19
			230																	
			240																	
ATXC60CV1B	ARXC60CV1B	50	220	Max. 50Hz 264V Min. 50Hz 198V	10.50	11.50	16	16	76	7.35	79	6.53	0.081	0.62	0.081	0.62	0.047	0.43	0.047	0.43
			230																	
			240																	
ATXC71CV1B	ARXC71CV1B	50	220	Max. 50Hz 264V Min. 50Hz 198V	11.50	11.50	16	16	92	9.20	95	9.50	0.084	0.97	0.084	0.97	0.047	0.43	0.047	0.43
			230																	
			240																	

NOTES 1. The RLA is based on the following conditions. Indoor temperatures: 27°C DB / 19°C WB Outdoor temperature: 35°C DB 2. Select the wire size according to the MCA. 3. The maximum allowable voltage that is unbalanced between phases is 2%. 4. Use a circuit breaker instead of a fuse.	SYMBOLS ① : Hz ② : Voltage ③ : Voltage range MCA : Minimum Circuit Ampere (A) MFA : Maximum Fuse Ampere (A) RLA : Rated Load Amps (A) COMP : Compressor OFM : Outdoor Fan Motor IFM : Indoor Fan Motor FLA : Full Load Ampere (A) kW : Fan motor rated output (kW) RHz : Rated Operating Frequency (Hz)
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