

General Details			Units	Inverter - Cooling Only
Nominal Performance Data	Capacity	TR (Nom.)		2.0
		Cooling	KW	7.15
	Btu/h		24,400	
	ISEER		w/w	3.50
	Star Rating			★★★
Indoor Unit Specifications				
Indoor Model			Units	AB24GC1QRA
Electrical Parameters	Power supply		Ph/V/Hz	1Ph/220-240V/50Hz
Performance	Air flow		cfm (H/M/L/SL)	853/765/706/588
			m3/h (H/M/L/SL)	1450/1300/1200/1000
	Sound pressure level (H/M/L)		dB(A)	46/43/39/36
Installation	External dimensions(W/D/H)		mm	840/840/246
	Shipping dimensions(W/D/H)		mm	990/990/310
	Net/Shipping weight		kg	35/38
	Wireless Controller		Standard	YL-HBS01
Panel	Panel Model			PB-950KB
	External dimensions(W/D/H)		mm	950/950/50
	Shipping dimensions(W/D/H)		mm	1000/1000/110
	Net/Shipping weight		kg	6.5/9
Outdoor Unit Specifications				
Outdoor Model			Units	1U24JC1QRA
Electrical Parameters	Power supply		Ph/V/Hz	1Ph/220-240V/50Hz
Performance	Air flow		cfm (H)	1765
			m3/h (H)	3000
	Sound Pressure Level		dB(A)	59
Installation	External Dimensions(W/D/H)		mm	820/388/614
	Shipping Dimensions(W/D/H)		mm	1031/445/745
	Net/Shipping Weight		kg	42/47
	Compressor Type		-	Rotary
	Refrigerant Type		-	R-410a
	Refrigerant Liquid Pipe Size		mm	9.52
	Refrigerant Gas Pipe Size		mm	12.7
	Total Pipe Length		m	30
	Max. Pipe Length - Horizontal		m	20
Max. Pipe Length - Vertical		m	10	
Working Temp.	Cooling (Min-Max)		°C	18 ~ 60

Note: Due to our policy of innovations, some specification may be change without any prior information.