

General Details		Units	Inverter - Cooling Only
Nominal Performance Data	TR (Nom.)		11.0
	Cooling Capacity	kW	38.67
		Btu/h	1,32,000
	EER	w/w	3.09
Indoor Unit Specifications			
Indoor Model		Units	AD132HC1QRA
Electrical Parameters	Power Supply	Ph/V/Hz	1Ph/220-240V/50Hz
Performance	Air flow	cfm (H/M/L)	4400/4000/3588
		m3/h (H/M/L)	7480/6800/6100
	ESP	Pa	10-220
	Sound pressure level (H/M/L)	dB(A)	53/50/47
Installation	External dimensions(W/D/H)	mm	1330/895/500
	Shipping dimensions(W/D/H)	mm	1510/1037/568
	Net/Shipping weight	kg	99/115
	Wireless Controller	Standard	YR-E17A
Optional		YL-HBS01	
Outdoor Unit Specifications			
Outdoor Model		Units	1U132WC1QRB
Electrical Parameters	Power Supply	Ph/V/Hz	3Ph/380-415V/50Hz
Performance	Air flow	cfm (H/M/L)	5,882
		m3/h (H/M/L)	10,000
	Sound Pressure Level	dB(A)	65
Installation	External Dimensions(W/D/H)	mm	1050/400/1636
	Shipping Dimensions(W/D/H)	mm	1150/510/1795
	Net/Shipping Weight	kg	160/175
	Compressor Type	-	Twin Rotary
	Refrigerant Type	-	R-410a
	Liquid Pipe Size	mm	12.7
	Gas Pipe Size	mm	22.2
	Total Pipe Length	m	70
	Max. Pipe Length - Horizontal	m	50
	Max. Pipe Length - Vertical	m	20
Operation Temp.	Cooling (Min-Max)	°C	18~60

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