





Duct Central Air Conditioner



Indoor unit



Outdoor unit

			RF10.5W/G	RF17W/G
Power supply			220V/1PH/50Hz	220V/1PH/50Hz
Performance				
Capacity	Cooling	Btu/h	36000	60000
	Heating	Btu/h	37400	65000
Noise	Indoor	dB(A)	<57	<61
	Outdoor	dB(A)	<59	<65
Static pressure		Pa	80	80
Air circulation of indoor unit		m ³ /h	1900	3300
Power				
Input power (T1/T2)	Cooling	W	3800 / 4100	6000 / 7000
	Heating	W	3850 / 4200	6000 / 7000
Other				
Throttle device			Throttle valve	Throttle valve
Refrigerant	Name		R22 or R407C	R22 or R407C
	Charge	Kg	3.2	4.1
Tubing	Gas	mm	19	22
	Liquid	mm	9.52	9.52
Max tubing length		m	40	50
Max height		m	20	30
Dimension				
Indoor unit	Net	mm	590x445x1255	590x535x1375
	Shipping	mm	615x455x1283	615x555x1485
Outdoor unit	Net	mm	760x889x705	889x760x1100
	Shipping	mm	770x900x820	900x770x1210
Weight				
Indoor unit	Net/shipping	Kg	55.5 / 57.5	75 / 77
Outdoor unit	Net/shipping	Kg	96 / 101	107 / 112

- The list of those above are stipulated on country's standard pipe's average length; for, if over please fill up additional refrigerant.
Cooling: Indoor Circulating Temp: 27°C DB; 19°C WB Outdoor Temp: 35°C DB; 24°C WB
Heating: Indoor Circulating Temp: 30°C DB; Outdoor Temp: 7°C DB; 6°C WB
- All above data refer to the refrigerant R22 condition. The above specifications are for reference only. Detailed information may be obtained through inquiries to the dealers. The specifications are subject to change without notice. This information has been carefully verified for accuracy and precision. This Co. shall not be liable for consequences caused by the possible errors in printing process.