



Technical Specs for Hybrid Solar Air Conditioner
 9000 Btu Model only

Flat Plate Wall Mounted Type Hybrid Solar AC				
Model No.		SFF(R)-26GW		
Power Supply: 220-240VAC, 1PH, 50Hz				
Performance				
Capacity	Cooling	Btu/h	9000	
		W	2600	
	Heating	Btu/h	10000	
		W	2900	
Noise	Indoor	dB(A)	≤40	
	Outdoor	dB(A)	≤50	
Air Circulation		m ³ /h	450	
Suitable Area		m ²	11~17	
EER			W/W	3.64
			Btu/h/w	12.42
Power Consumption				
Power Input	Cooling	W	650~770	
	Heating	W	650~780	
Rated Current	Cooling	A	2.95~3.50	
	Heating	A	2.95~3.55	
Dimensions				
Indoor Unit	Net	mm	700*230*160	
	Shipping	mm	822*315*250	
Outdoor Unit	Net	mm	790*260*540	
	Shipping	mm	910*370*610	
Flat plate collector	Net	mm	1000*550*90	
	Shipping	mm	1145*620*110	
Working Temperature/ °C&°F				
Indoor unit		°C&°F	16--32°C &60.8-89.6°F	
Outdoor unit		°C&°F	-15--+55°C &-59--+131°F	
Weight				
Indoor Unit	Net/Gross	kg	8/10	
Outdoor Unit	Net/Gross	kg	29/34	
Flat plate collector	Net/Gross	kg	15/18	
Loading Qty	in 20feet	sets	66	
	40HQ	sets	162	

