



BS-Q096J3A3/BS-Q126J3A0



BS-Q186K3A0/BS-Q246K3B3



9k



12k



18k



24k

MODEL		BS-Q096J3A3	BS-Q126J3A0	BS-Q186K3A0	BS-Q246K3B3
Cooling Capacity	W	2,696	3,517	5,275	6,448
	Btu/h	9,200	12,000	18,000	22,000
Capacity Rate	Min Btu/h	2,200	2,338	3,275	3,070
	Max Btu/h	11,900	13,333	20,700	27,300
Power Input	Cooling/Heating W	720	1,030	1,510	1,839
	Cooling/Heating (Max) W	1,050	1,130	2,250	3,700
Running Current	Cooling/Heating A	4.0	5.8	7.0	8.10
	Cooling/Heating (Max) A	6.0	7.2	10.0	17.0
EER	W/W	3.74	3.41	3.49	3.51
	Btu/W.h	12.78	11.65	11.92	11.96
Power Supply		∅/V/Hz	1 / 220-240 / 50	1 / 220-240 / 50	1 / 220-240 / 50
Air Flow Rate	Indoor,Max m ³ /min	11.0	12.0	18	20.0
	Outdoor,Max m ³ /min	28	28	42	49
Moisture Removal		l/h.	0.4	1	1.6
Sound Level	Indoor,H/M/L/SL dB(A) ±3	36/30/24/18	38/32/24/18	42/37/34/29	47/32/37/28
	Outdoor,Max dB(A) ±3	47	47	52	55
Standard Pipe length		m	7.5	7.5	7.5
Fan(Indoor)	Type	Cross Flow Fan	Cross Flow Fan	Cross Flow Fan	Cross Flow Fan
Fan(Outdoor)	Type	Fan,Propeller	Fan,Propeller	Fan,Propeller	Fan,Propeller
Refrigerent		kg	R410A (0.58)	R410A (0.66)	R410A (0.85)
Piping Connections	Liquid Side mm	6.35	6.35	6.35	6.35
	Gas Side mm	9.52	12.7	12.7	15.88
Dimensions	Indoor (W*H*D) mm	837*302*189	837*302*189	998*330*210	998*330*210
	Outdoor (W*H*D) mm	720*500*270	720*500*270	870*660*360	870*650*330
Net Weight	Indoor kg	8.5	8.5	11.6	12.6
	Outdoor kg	20.5	23.5	39.2	43
Energy Labeling Scheme					

Note:

- Noise level is measured in anechoic chambers.
- Recommended gap of 7 - 10 cm from the ceiling to the fancoil for optimized cooling.
- Capacities are based on the following conditions:
Cooling : Indoor Temperature 27°C (80.6°F) DB / 19°C (66.2°F) WB
: Outdoor Temperature 35°C (95°F) DB / 24°C (75.2°F) WB