

Technical Specifications				
Split-type Inverter				
Sr No	Parameter		Unit	Value
3	Power Supply	Rated Voltage	V~	208/230
4		Rated Frequency	Hz	60
5		Phases	--	1
57	Indoor Unit	Indoor Unit Model	--	BMKH24M-LM
58		Fan Type	--	Cross-flow
59		Fan Diameter Length(D×L)	mm	Φ108×830
60		Fan Diameter Length(D×L)	inch	Φ4 1/4×32 7/10
61		Cooling Speed	r/min	1300/1100/900/850
62		Heating Speed	r/min	1300/1100/1000/900
63		Fan Motor Power Output	W	60
64		Fan Motor RLA	A	0.38
65		Fan Motor Capacitor	μF	0
66		Heater Power Input	W	/
67		Evaporator Form	--	Aluminum Fin-copper Tube
68		Evaporator Pipe Diameter	mm	φ7
69		Evaporator Pipe Diameter	inch	φ8/29
70		Evaporator Row-fin Gap	mm	2-1.5
71		Evaporator Row-fin Gap	inch	2-1/17
72		Evaporator Coil Length (L×D×W)	mm	845×25.4×342.9
73		Evaporator Coil Length (L×D×W)	inch	33 1/4×1×13 1/2
74		Swing Motor Model	--	MP35CJ
75		Swing Motor Power Output	W	2.5
76		Fuse Current	A	3.15
77		Set Temperature Range		16~30
78		Set Temperature Range	°F	61~86
79		Sound Pressure Level	dB (A)	48/44/40/36
80		Sound Power Level	dB (A)	58/54/50/46
81		Dimension (W×H×D)	mm	1078×325×246
82		Dimension (W×H×D)	inch	42.441×12.795×9.685
83		Dimension of Carton Box (L×W×H)	mm	1145×410×335
84		Dimension of Carton Box (L×W×H)	inch	45.079×16.142×13.189
85		Dimension of Package(L×W×H)	mm	1148×413×350
86		Dimension of Package(L×W×H)	inch	45.197×16.26×13.78
87		Stacked Layers	—	7
88		Net Weight	kg	15.5
89		Net Weight	lb	34.2
90		Gross Weight	kg	19
91		Gross Weight	lb	41.9