

### Technical Specifications

Split-type Inverter			
Sr No	Parameter	Unit	Value
57	Indoor Unit Model	--	BMKH09M-LM
58	Fan Type	--	Cross-flow
59	Fan Diameter Length(D×L)	mm	Φ98×633.5
60	Fan Diameter Length(D×L)	inch	
61	Cooling Speed	r/min	1350/1200/1050/750
62	Heating Speed	r/min	1300/1150/1000/900
63	Fan Motor Power Output	W	20
64	Fan Motor RLA	A	0.09
65	Fan Motor Capacitor	μF	/
66	Heater Power Input	W	
67	Evaporator Form	--	Aluminum Fin-copper Tube
68	Evaporator Pipe Diameter	mm	φ7
69	Evaporator Pipe Diameter	inch	
70	Evaporator Row-fin Gap	mm	2-1.4
71	Evaporator Row-fin Gap	inch	
72	Evaporator Coil Length (L×D×W)	mm	635×22.8×306.3
73	Evaporator Coil Length (L×D×W)	inch	
74	<b>Indoor Unit</b> Swing Motor Model	--	MP24HF
75	Swing Motor Power Output	W	1.5
76	Fuse Current	A	3.15
77	Set Temperature Range	°C	16~30
78	Set Temperature Range	°F	61~86
79	Sound Pressure Level	dB (A)	43/39/35/29
80	Sound Power Level	dB (A)	53/49/45/39
81	Dimension (W×H×D)	mm	894×291×211
82	Dimension (W×H×D)	inch	35 13/64×11 29/64×8 20/64
83	Dimension of Carton Box (L×W×H)	mm	943×349×278
84	Dimension of Carton Box (L×W×H)	inch	37 8/64×13 47/64×10 60/64
85	Dimension of Package(L×W×H)	mm	948×365×289
86	Dimension of Package(L×W×H)	inch	37 21/64×14 24/64×11 24/64
87	Stacked Layers	—	7
88	Net Weight	kg	11
89	Net Weight	lb	24.3
90	Gross Weight	kg	13
91	Gross Weight	lb	28.7