

SUBMITTAL DATA SHEET



BMM18WM

Wall Mounted Heat Pump Air Handlers

Location: _____
 Engineer: _____
 Submitted to: _____
 Submitted by: _____
 Reference: _____

Approval: _____
 Date: _____
 Construction: _____
 Unit #: _____
 Drawing #: _____

Indoor unit code 453083717

Indoor unit model BMM18WM

Certified **UL** **US**
 LISTED



INDOOR UNIT DATA

Power supply

Normal Operational Voltage (V, Ph, Hz) 208/230, 1, 60
 Voltage Range (V) 187-253

Indoor fan motor

Type Cross-Flow
 Model ZKFP-58-8-1-5
 Qty 1
 Input (W) 58.0
 RLA (A) -
 LRA (A) -
 Winding Resistance (Ω) -
 Capacitor (uF) -
 Speed(Hi/Mi/Lo) (r/min) 1120/950/700

INDOOR UNIT DATA

Air flow & Noise level

Indoor air flow (Hi/Med/Lo) (CFM) 530.59/458.82/382.35
 Indoor noise level (Hi/Med/Lo) [dB(A)] 46/40/25

Dehumidification

(Pint/H) ---

Indoor unit

Dimension (WxDxH) (inch) 42.64x9.61x13.23
 (mm) 1082x234x337
 Packing(WxDxH) (inch) 45.47x16.34x12.40
 (mm) 1155x415x315
 Net/Gross weight (lbs.) 29.54/37.48
 (kg) 13.4/17

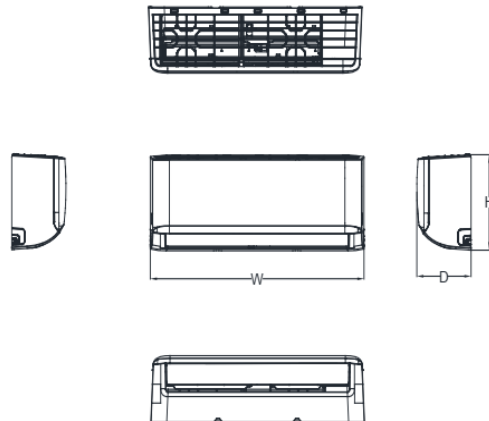
Liquid side/ Gas side (inch) 1/4" / 1/2"

(mm) Φ6.35 / Φ12.7

Application area (sq.ft) 258.33 ~ 376.74

(m2) 24 ~ 35

Indoor unit dimension



Capacity	Body Code	W(mm/inch)	D(mm/inch)	H(mm/inch)
6K~11K	A	729/28.7	200/7.87	292/11.5
8K~14K	B	802/31.57	200/7.87	295/11.61
12K~21K	C	971/38.23	228/8.98	321/12.64
18K~28K	D	1082/42.6	234/9.21	337/13.27
27K~36K	F	1259/49.57	283/11.14	362/14.25