



SUBMITTAL DATA: 1U12LC2VHA/AB12SC2VHA

12000 BTU/HR SLIM DUCT TYPE INDOOR INVERTER DRIVEN HEAT PUMP SYSTEM

Job Name: _____

Approval: _____

Purchaser: _____

Date: _____

Submitted to: _____

Submitted by: _____

Construction: _____

Unit: _____

Reference: _____

Drawing #: _____

Electrical Requirement

Power Supply *208/230V, 1Phase, 60Hz*

Operating Voltage Range *187~253VAC*

Recommended Fuse/breaker Size *25A*

MCA *15A*

Operating Range

Cooling *0~115°F*

Heating *5~75°F*

Cooling Performance

Rated Cooling Capacity *10,000 BTU*

Cooling Capacity Range *4,000~12,000 BTU*

Rated Power input *1,300W*

SEER *15.0*

EER *9.0*

Outdoor Sound Rating *53 dB(A)*

Heating Performance

Rated Heating Capacity *11,500 BTU*

Heating Capacity Range *5,000~13,000 BTU*

HSPF *8.2*

Outdoor Sound Rating *53 dB(A)*



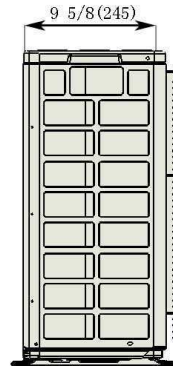
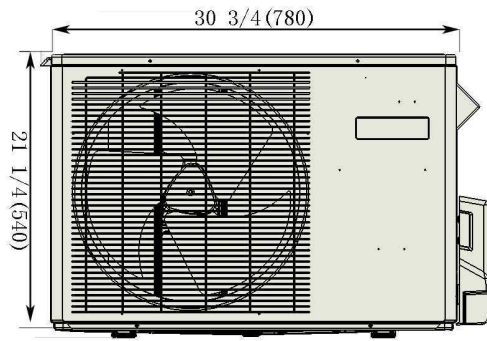
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Pipe Length

Maximum Pipe length	50ft
Maximum Pipe Height Difference	33ft
Connection Method	Flare

Outdoor Unit

Compressor	DC inverter Driven Rotary
Uncrated Dimension (HxWxD)	21 1/4 x 30 4/3 x 9 5/8 in 540 x 780 x 245 mm
Crated (HxWxD)	24 2/5 x 36 2/9 x 13 5/6 in 620 x 920 x 351mm
Outdoor Fan Speed	300~900 RPM
Heat Exchanger Fin type	Blue Fin
Weight (Ship/Net)	75.4/68.8 lb



Indoor Unit

Uncrated Dimension (HxWxD)	7 5/16 x 33 7/16 x 16 9/16 in 185 x 850 x 420 mm
Crated (HxWxD)	10 7/16 x 40 3/4 x 21 1/4 in 265 x 1035 x 540 mm
Temperature Display	LED
Remote	Wired
Weight (Ship/Net)	47.2/36.8lb

