SUBMITTAL COVER SHEET

| PROJECT NAME | | | | |
|---------------------|--------|--------|--|--|
| ARCHITECT | | | | |
| ENGINEER | | | | |
| CONTRACTOR | | | | |
| SUBMITTED BY DATE | | | | |
| UNIT SUMMARY | | | | |
| Quantity | | | | |
| Unit Designation | | | | |
| Model No. | | | | |
| Total Cooling | | | | |
| Sensible Cooling | | | | |
| Air Ent. Evaporator | | | | |
| Air Lvg. Evaporator | | | | |
| Heating Input | | | | |
| Heating Output | | | | |
| CFM/ESP | | | | |
| EER/SEER | | | | |
| Electrical | | | | |
| Minimum Ampacity | | | | |
| MinMax. Breaker | | | | |
| Net Unit Weight | | | | |
| Accessory | | | | |
| Catalog Form Number | | | | |
| ACCESSORIES: | NOTES: | NOTES: | | |
| | | | | |
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| SUBMITTAL SHEET FOR PACKAGE FEATURING EARTH-FRIENDLY R-41 RSNL-B 13 SEER SERIES RSPL-B 14 SEER SERIES Nominal Sizes 2 thru 5 Tons [7.0 thru 17.0 | OA REFRIGERANT |
|--|--|
| JOB NAME | DATE |
| CONTRACTOR | UNIT DESIGNATION |
| ENGINEER | MODEL NO |
| SUBMITTED FOR | D LOCATION |
| SUBMITTED BY | ORDER NO |
| UNIT DATA COOLING PERFORMANCE TOTAL CAPACITY* MBH SENSIBLE CAPACITY* MBH OUTDOOR DESIGN TEMP. °F [°C] DB/WB TOTAL SUPPLY AIR CFM [L/s] TEMP. OF AIR ENTERING °F [°C] DB/WB POWER INPUT REQUIREMENT KW SEER RATING. ('uses blower motor heat) HEATING PERFORMANCE CTAL SUPPLY AIR BLOWER PERFORMANCE TOTAL SUPPLY AIR BLOWER PERFORMANCE TOTAL SUPPLY AIR BLOWER PERFORMANCE TOTAL RESISTANCE EXTERNAL IWG BLOWER SPEED RPM POWER OUTPUT REQUIREMENT BHP MOTOR RATING HP [W] POWER INPUT REQUIREMENT KW ELECTRICAL DATA MPS MINIMUM WIRE SIZE AWG MAXIMUM OVERCURRENT DEVICE AWG MAXIMUM OVERCURRENT DEVICE AWS | TOP VIEW TOP VIEW 50 ¹³ /16" 1290 mm] 50 ¹³ /16" 1290 mm] 00/TDOOR FAN GRILLE & COMPRESSOR ACCESS 13/16" 13/ |
| TOTAL UNIT WEIGHT TOTAL OPERATING WEIGHT LBS [kg] (including field-installed accessories) LBS [kg] CLEARANCES SIDE "A" (WITHOUT ECONOMIZER) 2" [50.8 mm] SIDE "B" (WITHOUT ECONOMIZER) 12" [304.8 mm] SIDE "C" (WITHOUT ECONOMIZER) 48" [1,219.2 mm] SIDE "D" (WITHOUT ECONOMIZER) 24" [610 mm] ABOVE UNIT (WITHOUT ECONOMIZER) 60" [1,524 mm] | BOTTOM SUPPLY DUCT OPENING |

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| FIELD INSTAL | LED ACCESSORIES |
|---|--|
| Roof Curb (8" [203.2 mm], 14" [355.6 mm] & 24" [609.6 mm] High Full Platform) Roof Curb (14" [355.6 mm & 24" [609.6 mm] Sloped Platform) Filter Accessory Lift Kit (For Rigging) Time Delay Relay Start Assist Low Ambient Control | Low Pressure Control |
| SIDE VIEW | SIDE VIEW |
| THERMOSTAT WIRE ENTRANCE | FILTER ACCESS PANEL (FOR UNIT GRILLE MOUNTED FILTER ACCESSORY |
| 255/16" [643 mm] 10 ³ /16" [29 mm] 10 ³ /16" [259 mm] 51/16" [259 mm] 51/16" [259 mm] 51/16" [259 mm] 51/16" [259 mm] 51/16" [259 mm] 51/16" [259 mm] 51/16" [259 mm] 51/16" [250 mm] [200 mm] [| 52 ⁷ /16" |
| FRONT VIEW | REAR VIEW |
| | SIDE SUPPLY DUCT OPENING 13 ³ /4" [349 mm] |
| Before proceeding with installation, refer to installation instructions packaged with each model, as well as complying | RHEEM |

"In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice." PRINTED IN U.S.A. 2-06 DC FORM NO. X33-1232

with each model, as well as complying with all Federal, State, Provincial, and Local codes, regulations, and practices. RHEEM MANUFACTURING COMPANY

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