



PROJECT NAME _____
LOCATION _____
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 | | | | | | |
| Min.-Max. Breaker | | | | | | |
| Net Unit Weight | | | | | | |
| Accessory | | | | | | |
| Catalog Form Number | | | | | | |

ACCESSORIES:

NOTES:

FIELD INSTALLED ACCESSORIES

| | | | |
|---|--------------------------|--|--------------------------|
| Roofcurb RXSG-AAA08 (RHPA) (8" [203 mm] Height) | <input type="checkbox"/> | Fresh Air Damper (RHPX) RXRF-FAA2 (Fixed-35%) | <input type="checkbox"/> |
| Roofcurb RXSG-AAA14 (RHPA) (14" [356 mm] Height) | <input type="checkbox"/> | Fresh Air Damper (RHPX) RXRF-FAB2 (Motorized-35%)..... | <input type="checkbox"/> |
| Roofcurb RXSG-AXA14 (RHPX) (14" [356 mm] Height) | <input type="checkbox"/> | Rectangular to Round Transition (Downflow) (RHPA/X) | |
| Roofcurb RXSG-AXA24 (RHPX) (24" [610 mm] Height) | <input type="checkbox"/> | RXMC-CA02 (16" [406 mm] Ducts) | <input type="checkbox"/> |
| Curb Adapter ("A" footprint to "X" footprint) (RHPX) | | Rectangular to Round Transition (Downflow) (RHPA/X) | |
| RXRX-DXCAE | <input type="checkbox"/> | RXMC-CA03 (18" [457 mm] Ducts) | <input type="checkbox"/> |
| Supply & Return Diffusers (RHPA/X) RXRN-BD15 | <input type="checkbox"/> | Filter Kit (RHPA) RXRY-B01 | <input type="checkbox"/> |
| Economizers (Convertible) (RHPA) AXRD-01RACAM3 | <input type="checkbox"/> | Filter Kit (RHPX) RXRY-B02 | <input type="checkbox"/> |
| Economizers (Convertible) (RHPX) RXRE-11RXCAM3..... | <input type="checkbox"/> | Low Ambient Control (RHPA/X) RXPZ-G01..... | <input type="checkbox"/> |
| Dual Enthalpy Kit (RHPA) RXAX-A04..... | <input type="checkbox"/> | Duct Adapter Sideflow Square to Round | |
| Dual Enthalpy Kit (RHPX) RXRX-BV03 | <input type="checkbox"/> | Transition (RHPA/X) AXMC-BA01 | <input type="checkbox"/> |
| Fresh Air Damper (RHPA) AXRF-FAA1 (Fixed-35%)..... | <input type="checkbox"/> | Lift Kit (RHPA/X) RXML-A01 | <input type="checkbox"/> |
| Fresh Air Damper (RHPA) AXRF-FAB1 (Motorized-35%) | <input type="checkbox"/> | Split Door Design Kit (RHPX) RXRX-SDX01 | <input type="checkbox"/> |
| | | Phase Monitor Kit (3ph-RHPA/X) RXRX-PM3A02 | <input type="checkbox"/> |

RHPX Cabinet

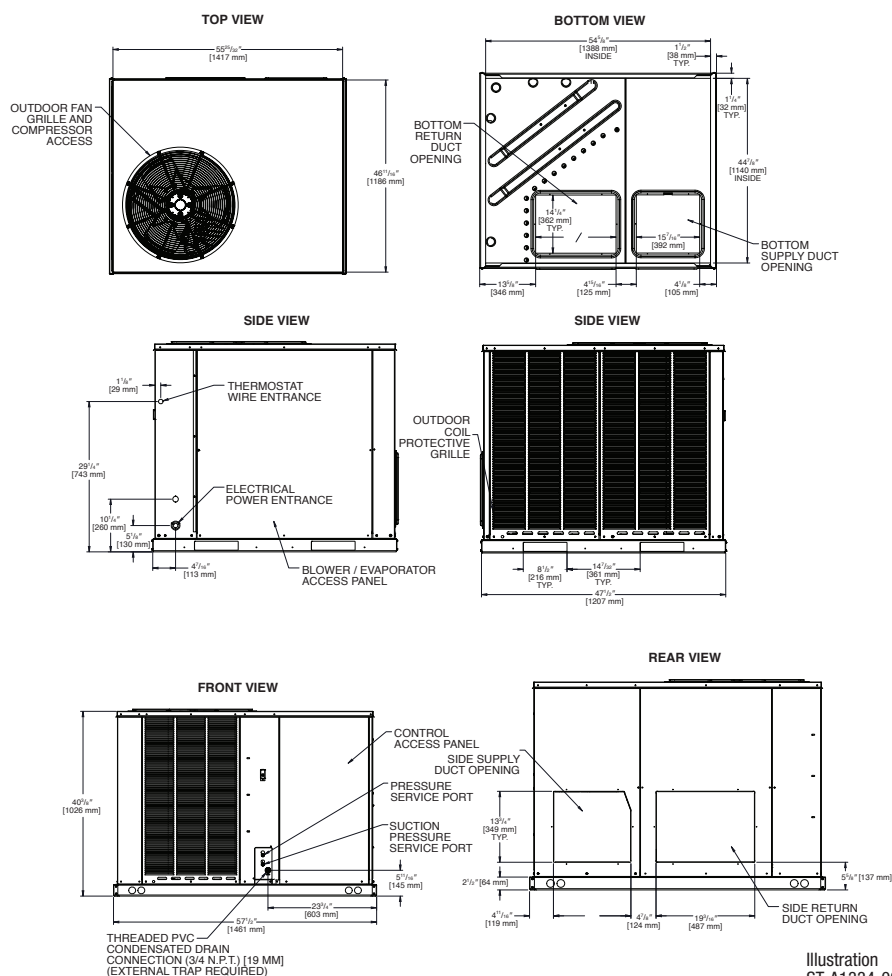


Illustration
ST-A1334-02

[] Designates Metric Conversions

Before proceeding with installation, refer to installation instructions packaged with each model, as well as complying with all Federal, State, Provincial, and Local codes, regulations, and practices.

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