



SUBMITTAL COVER SHEET

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:

SUBMITTAL SHEET FOR PACKAGE GAS/ELECTRIC UNITS EQUIPPED WITH ClearControl™: RKNL-C/RKPL-C WITH CAPACITIES FROM 3-5 TONS [10.6-17.6 kW]

JOB NAME _____
 CONTRACTOR _____
 ENGINEER _____
 LOCATION _____
 ORDER NO. _____
 SUBMITTED FOR APPROVAL RECORD
 SUBMITTED BY _____
 DATE _____
 UNIT DESIGNATION _____
 MODEL NO. _____

UNIT DATA

COOLING PERFORMANCE

TOTAL CAPACITY* MBH
 SENSIBLE CAPACITY* MBH
 EFFICIENCY (at AHRI)..... EER
 PART LOAD EFFICIENCY IPLV
 AMBIENT DB TEMP..... °F
 ENTERING DB TEMP °F
 ENTERING WB TEMP °F
 LEAVING DB TEMP °F
 LEAVING WB TEMP °F
 TOTAL POWER INPUT kW
 ELEVATION FT
 SOUND POWER DBELS

HEATING PERFORMANCE

GAS HEAT INPUT BTU
 GAS HEAT OUTPUT BTU
 STEADY STATE EFFICIENCY MBH

SUPPLY AIR BLOWER PERFORMANCE

SUPPLY AIR..... CFM [L/s]
 OUTSIDE AIR..... CFM [L/s]
 EXTERNAL STATIC PRESSURE IWG
 DUCT CONNECTION LOCATION
 BLOWER SPEED RPM
 MOTOR RATING HP [W]
 BRAKE HORSEPOWER BHP
 POWER INPUT REQUIREMENT kW

ELECTRICAL DATA

POWER SUPPLY Hz
 MINIMUM CIRCUIT AMPACITY AMPS
 MAXIMUM OVERCURRENT DEVICE
 FUSE SIZE AMPS
 HACR CIRCUIT BREAKER AMPS

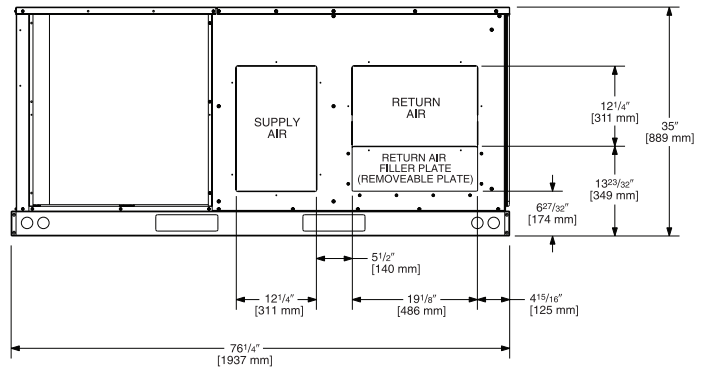
DIMENSIONS & WEIGHT

HEIGHT _____ IN WIDTH _____ IN DEPTH _____ IN
 TOTAL WEIGHT LBS [kg]
 (including factory options)

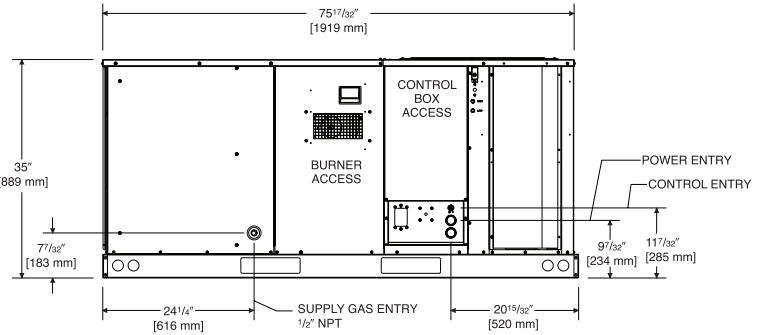
CLEARANCES

FRONT 48" [1219 mm] BACK 18" [457 mm]
 BOTTOM 0" TOP 60" [1524 mm]
 LEFT SIDE 18" [457 mm] 36" [914 mm]
 RIGHT SIDE (condenser end) 18" [457 mm]

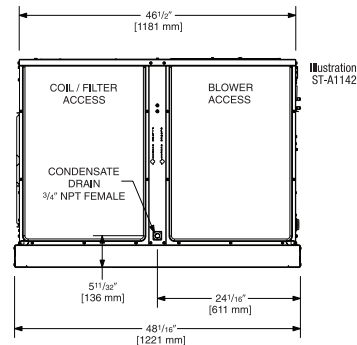
BACK VIEW



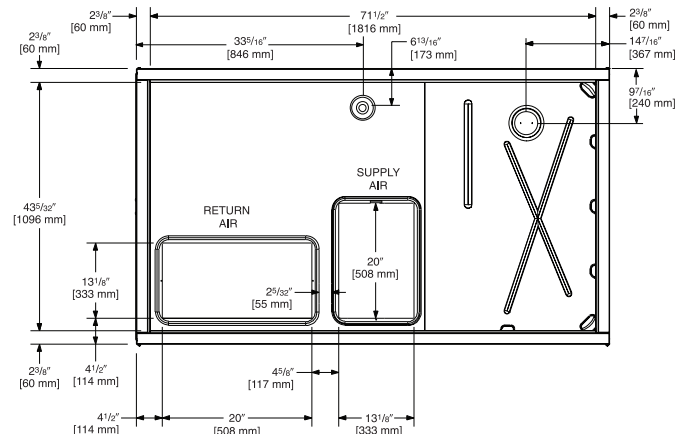
FRONT VIEW



SIDE VIEW



BOTTOM VIEW



[] Designates Metric Conversions

