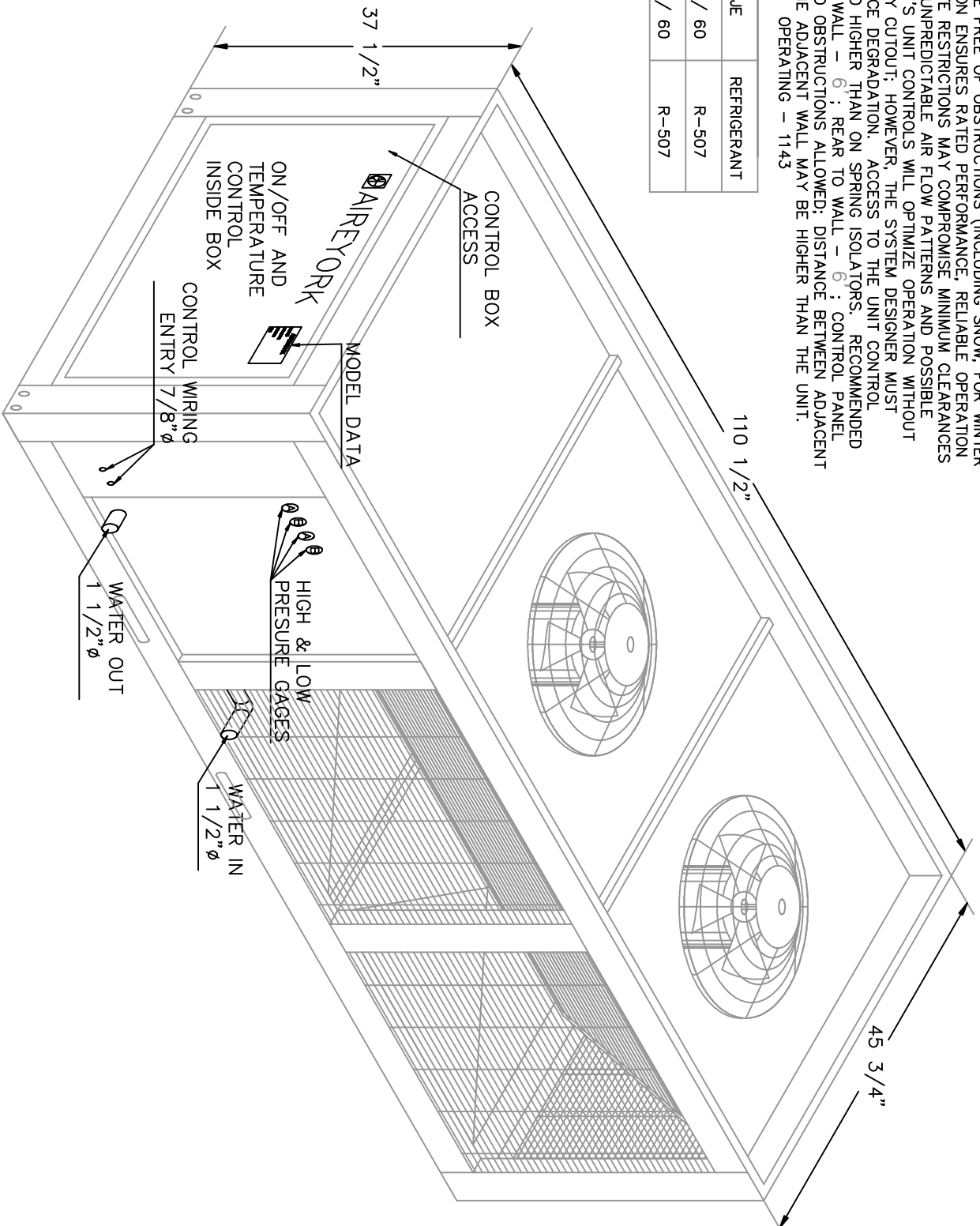


- NOTES:
1. PLACEMENT ON A LEVEL SURFACE FREE OF OBSTRUCTIONS (INCLUDING SNOW, FOR WINTER OPERATION) OR AIR RECIRCULATION ENSURES RATED PERFORMANCE. RELIABLE OPERATION AND EASE OF MAINTENANCE. SITE RESTRICTIONS MAY COMPROMISE MINIMUM CLEARANCES INDICATED BELOW, RESULTING IN UNPREDICTABLE AIR FLOW PATTERNS AND POSSIBLE DIMINISHED PERFORMANCE. YORK'S UNIT CONTROLS WILL OPTIMIZE OPERATION WITHOUT NUISANCE HIGH PRESSURE SAFETY CUTOUT. HOWEVER, THE SYSTEM DESIGNER MUST CONSIDER POTENTIAL PERFORMANCE DEGRADATION. ACCESS TO THE UNIT CONTROL CENTER ASSUMES THE UNIT IS NO HIGHER THAN ON SPRING ISOLATORS. RECOMMENDED MINIMUM CLEARANCES: SIDE TO WALL - 6"; REAR TO WALL - 6"; CONTROL PANEL END TO WALL - 6"; TOP - NO OBSTRUCTIONS ALLOWED; DISTANCE BETWEEN ADJACENT UNITS - 6". NO MORE THAN ONE ADJACENT WALL MAY BE HIGHER THAN THE UNIT.
 2. WEIGHTS (LB): SHIPPING - 1100 , OPERATING - 1143

MODEL	T.R.	VOLTAGE	REFRIGERANT
YCLA180A25E	15	230 / 3 / 60	R-507
YCLA180A46E	15	460 / 3 / 60	R-507



PRODUCT DRAWING

AIR-COOLED SCROLL CHILLER SYSTEM
 MODEL YCLA180A25E / A46E
 NOT FOR CONSTRUCTION

Project Name:
 Location:
 Engineer: Mario Calleros
 Contractor: AIREYORK
 For: REFERENCE

Sold To:
 Cust Purch Order#:
 UNIT YORK Contract#:
 TAG: UGA-01

Date:
 Rev. Date:
 Form: 190.54-E1S
 Dwg. Lev.: 08/04
 Dwg. Scale : NTS

