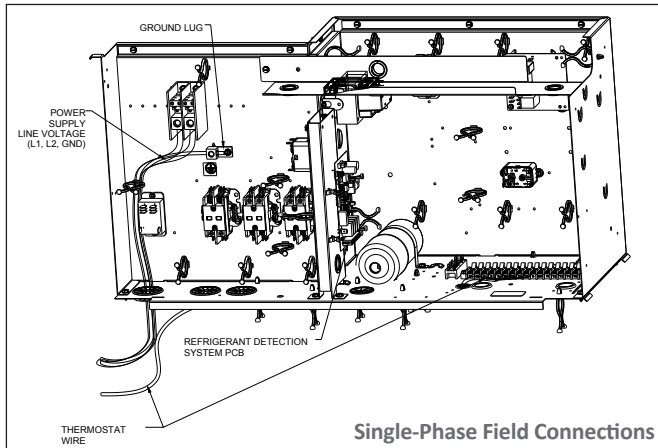
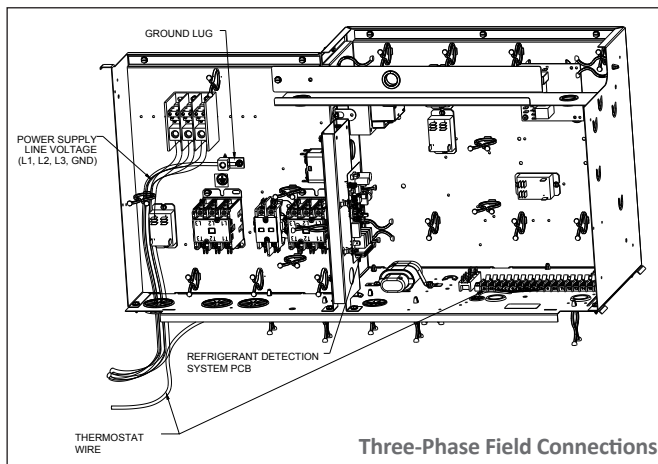
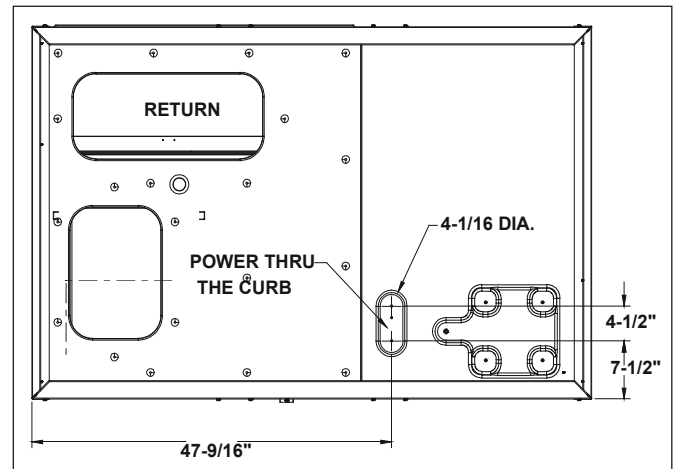
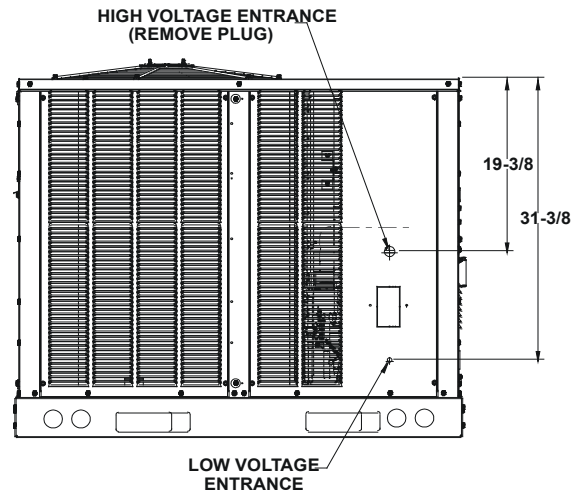




Single-Phase Field Connections



Three-Phase Field Connections

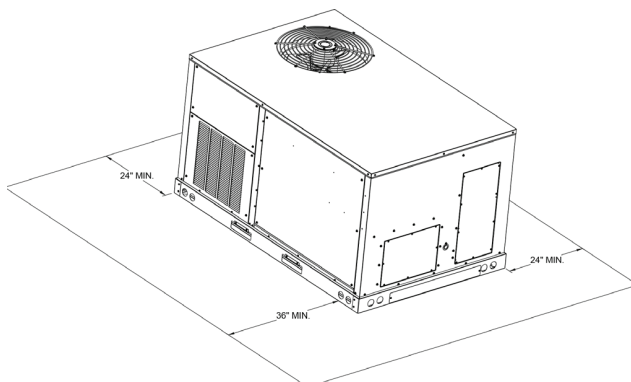


ELECTRICAL ENTRANCE AND THRU CURB (BOTTOM VIEW OF UNIT)

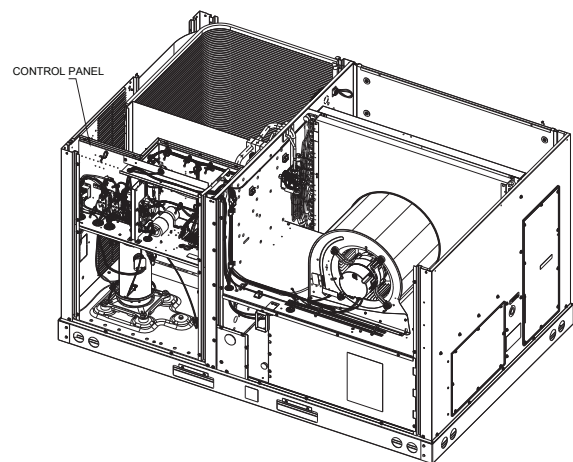
Unit Clearances

Service Clearance

Allow for recommended service clearances as shown in figure to the right. In situations that have multiple units, a 36" minimum clearance is required between the condenser coils. A clearance of 48" is recommended on all sides of the unit to allow service access and to ensure proper ventilation and condenser airflow. The top of the unit should be unobstructed. Provide a roof walkway along the sides of the unit for service and access to controls and components. Contact your Daikin sales representative for service requirements less than those recommended.



Unit Clearances



Power and Low Voltage Block Connections

Unit Location

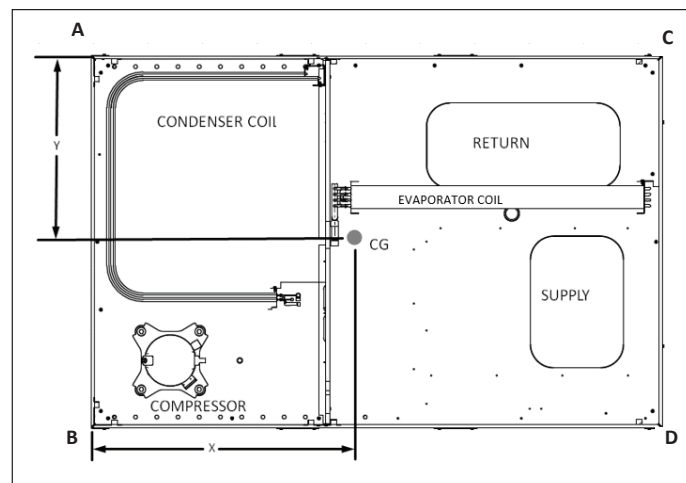
The structural engineer must verify that the roof has adequate support and ability to minimize deflection. Take extreme caution when using on a wooden roof structure. Unit condenser coils should be in a location that avoids any heated exhaust air.

Allow sufficient space around the unit for maintenance/service clearance. Consult your Daikin sales representative if available clearances do not meet minimum recommendations.

Where code considerations, such as the NEC, require extended clearances, these take precedence.

Provisions for forks have been included in the unit base frame. No other fork locations are approved.

- » Unit must be lifted by the four lifting holes located at the base frame corners.
- » Lifting cables should be attached to the unit with shackles.
- » The distance between the crane hook and the top of the unit must not be less than 60”.
- » Two spreader bars must span over the unit to prevent damage to the cabinet by the lift cables. Spreader bars must be of sufficient length so that cables do not come in contact with the unit during transport. Remove wood struts mounted beneath unit base



CORNER & CENTER-OF-GRAVITY LOCATIONS

frame before setting unit on roof curb. These struts are intended to protect unit base frame from forklift damage. To remove the struts, extract the sheet metal retainers and pull the struts through the base of the unit. Refer to rigging label on the unit.

Important: If using bottom discharge with roof curb, ductwork should be attached to the curb prior to installing the unit. Refer to the Roof Curb Installation Instructions for proper curb installation. Curbing must be installed in compliance with the National Roofing Contractors Association Manual. Lower unit carefully onto roof mounting curb. While rigging the unit, the center of gravity will cause the condenser end to be lower than the supply air end. Bring condenser end of unit into alignment with the curb. With condenser end of the unit resting on curb member and using curb as a fulcrum, lower opposite end of the unit until entire unit is seated on the curb. When a rectangular cantilever curb is used, take care to center the unit. Check for proper alignment and orientation of supply and return openings with duct.

Roof Curb Installation

The roof curb is field-assembled and must be installed level (within 1/16” per foot side to side). A sub-base must be constructed by the contractor in applications involving pitched roofs. Gaskets are furnished and must be installed between the unit and curb. For proper installation, follow NRCA guidelines. In applications requiring post and rail installation, an I-beam securely mounted on multiple posts should support the unit on each side. In addition, the insulation on the underside of the unit should be protected from the elements. Applications in geographic areas subjected to seismic or hurricane conditions must meet code requirements for fastening the unit to the curb and the curb to the building structure. For further and more detailed information please refer to our Daikin Light Commercial Packaged unit IOD.

Weights

Model	Shipping Weight (lbs)	Operating Weight (lbs)	Corner Weights (lbs)				Length X (in)	Width Y (in)
			A	B	C	D		
DSH0361D	606	536	95	194	103	144	34 ³ / ₁₀	26
DSH0363D	605	535	95	193	103	144	34 ³ / ₁₀	26
DSH0364D	613	543	95	194	103	151	34 ³ / ₁₀	25 ⁷ / ₁₀
DSH0367D	613	543	95	194	103	151	34 ³ / ₁₀	25 ⁷ / ₁₀
DSH0481D	657	587	95	221	109	162	34 ³ / ₁₀	26
DSH0483D	652	582	95	216	109	162	34 ³ / ₁₀	25 ⁷ / ₁₀
DSH0484D	656	586	95	216	109	166	34 ³ / ₁₀	25 ⁷ / ₁₀
DSH0487D	656	586	95	216	109	166	34 ³ / ₁₀	25 ⁷ / ₁₀
DSH0601D	670	600	101	225	112	162	33 ³ / ₁₀	26 ³ / ₁₀
DSH0603D	666	596	101	221	112	162	34	26 ³ / ₁₀
DSH0604D	670	600	101	221	112	166	34 ³ / ₁₀	25 ⁹ / ₁₀
DSH0607D	670	600	101	221	112	166	34 ³ / ₁₀	25 ⁹ / ₁₀
DSH0723D	715	645	110	242	122	171	33 ³ / ₁₀	26 ³ / ₁₀
DSH0724D	715	645	110	242	122	171	33 ³ / ₁₀	26 ³ / ₁₀
DSH0727D	715	645	110	242	122	171	33 ³ / ₁₀	26 ³ / ₁₀

For details on accessories refer to document **PM-LC-ACCESSORIES**

Notes

Notes

[illegible]

Notes

Our continuing commitment to quality products may mean a change in specifications without notice.
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