

AIR SOURCE HEAT PUMP QUALITY INSTALLATION CHECK-LIST

As proud sponsors of Energize ConnecticutSM, Eversource and United Illuminating are making the purchase and installation of energy-efficient heat pumps affordable for Connecticut residents.

Air source heat pump installations receiving residential rebates should be completed in accordance with the quality installation check list below:

Outdoor Unit	<input checked="" type="checkbox"/>	Level side-to-side and front-to-back, and on proper base, secure
	<input checked="" type="checkbox"/>	Greater than or equal to 18" above ground
	<input checked="" type="checkbox"/>	Clearance from obstructions including walls, overhangs, protrusions, etc. (minimum 4" to rear)
	<input checked="" type="checkbox"/>	Protected from roof runoff by gutter, rain cap, gable end, or overhang
Indoor Unit	<input checked="" type="checkbox"/>	Ductless units installed so that the air discharge is no higher than 8' from the floor
	<input checked="" type="checkbox"/>	Thermostats installed on interior walls, away from direct sunlight, appliances, and drafts
	<input checked="" type="checkbox"/>	All ductwork insulated to R8 and sealed, if applicable
Line Set	<input checked="" type="checkbox"/>	Floor, wall, and ceiling penetrations properly sealed
	<input checked="" type="checkbox"/>	Visible line sets run through line set covers with transition and termination fittings
	<input checked="" type="checkbox"/>	Covered to within a few feet of the outdoor unit, tape wrap over insulation ends
	<input checked="" type="checkbox"/>	Condensate line installed without dips or traps, away from crawl spaces, walkways, and other outdoor equipment
Integrated Control (if applicable)	<input checked="" type="checkbox"/>	If configured to provide automatic changeover from heat pump to back-up heating system, switchover temperature set between local outdoor design temperature (per ACCA Manual J Design Conditions) and 30°F, or
	<input checked="" type="checkbox"/>	If utilizing droop setting, configured to turn on back-up heating system only if heat pump cannot keep up

For more information, visit [EnergizeCT.com/Heatpump](https://www.energizect.com/Heatpump).

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