

HOME RETROFIT SPECIFICATIONS MANUAL

DUCTLESS HEAT PUMP COMPLETE MEASURE CHECKLIST

All work must meet Energy Trust of Oregon specifications. **This checklist serves as a reference guide only.** Please refer to the current Specifications Manual for additional information and clarification. Specific reference sections are noted in italics.

<input type="checkbox"/>	Indoor unit is clearly labeled and permanently affixed without compromising the structural integrity of the building. <i>IN 1.14</i>
<input type="checkbox"/>	Condensate produced by the system is removed via an adequately sloped drainage system and flows to a suitable termination point rated for exterior use. Condensate pumps are not used unless no other reasonable solution for adequate drainage is feasible. <i>IN 1.16 DP 1.5</i>
<input type="checkbox"/>	Entire line set is insulated, and line set penetrations in the building shell have been sealed with caulk, foam or other compatible sealant rated for exterior use. <i>DP 1.2</i>
<input type="checkbox"/>	Outdoor sections of line set are protected with a mechanically secured, UV-resistant rigid covering where possible or a flexible UV-resistant covering where rigid ones are impractical. <i>DP 1.2</i>
<input type="checkbox"/>	Primary head is installed in conditioned primary living space that was previously heated by electric resistance. <i>DP 1.1</i>
<input type="checkbox"/>	Outdoor unit secured to risers and pad or wall mounted with appropriate hardware per manufacturer instructions. <i>DP 1.2</i>

Print Name:	Signature:	Date:
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