



Errata for the
2014 Oregon Energy Efficiency Specialty Code
First Printing

~~Strikethrough~~ text represents deleted language.

Underlined text represents added language.

Errata Summary:

- Chapter 2 Definition of Residential Building
- Chapter 5, Table 503.2.3(3)

Chapter 2 Definitions

~~**RESIDENTIAL BUILDING.** For this code, includes R-3 buildings, as well as R-2 and R-4 buildings three stories or less in height above ground.~~

RESIDENTIAL BUILDING. For this code, includes R-3 buildings regulated under the *Residential Code*: one-and two-family dwellings and townhouses.

Chapter 5 Commercial Energy Efficiency

TABLE 503.2.3(3)
MINIMUM EFFICIENCY REQUIREMENTS:
ELECTRICALLY OPERATED PACKAGED TERMINAL AIR CONDITIONERS,
PACKAGED TERMINAL HEAT PUMPS, SINGLE-PACKAGE VERTICAL AIR CONDITIONERS,
SINGLE VERTICAL HEAT PUMPS, ROOM AIR CONDITIONERS AND ROOM AIR-CONDITIONER HEAT PUMPS

EQUIPMENT TYPE	SIZE CATEGORY (INPUT)	SUBCATEGORY OR RATING CONDITION	MINIMUM EFFICIENCY	TEST PROCEDURE ^a
PTAC (cooling mode) new construction	All Capacities	95°F db outdoor air	14.0-(0.300 x Cap/1000) ^c EER	AHRI 310/380
PTAC (cooling mode) replacements ^b	All Capacities	95°F db outdoor air	10.9-(0.213 x Cap/1000) EER	
PTHP (cooling mode) new construction	All Capacities	95°F db outdoor air	14.0-(0.300 x Cap/1000) EER	
PTHP (cooling mode) replacements ^b	All Capacities	95°F db outdoor air	10.8-(0.213 x Cap/1000) EER	
PTHP (heating mode) new construction	All Capacities	-	3.2-(0.026 x Cap/1000) COP	
PTHP (heating mode) replacements ^b	All Capacities	-	2.9-(0.026 x Cap/1000) COP	
SPVAC (cooling mode)	< 65,000 Btu/h	95°F db/ 75° wb outdoor air	9.0 <u>10.0</u> EER	AHRI 390
	≥ 65,000 Btu/h and < 135,000 Btu/h	95°F db/ 75° wb outdoor air	8.9 <u>10.0</u> EER	
	≥ 135,000 Btu/h and < 240,000 Btu/h	95°F db/ 75° wb outdoor air	8.6 <u>10.0</u> EER	
SPVHP	< 65,000 Btu/h	95°F db/ 75° wb outdoor air	9.0 <u>10.0</u> EER	



(cooling mode)	≥ 65,000 Btu/h and < 135,000 Btu/h	95°F db/ 75° wb outdoor air	8.9 <u>10.0</u> EER	
	≥ 135,000 Btu/h and < 240,000 Btu/h	95°F db/ 75° wb outdoor air	8.6 <u>10.0</u> EER	
SPVHP (heating mode)	< 65,000 Btu/h	47°F db/ 75° wb outdoor air	3.0 COP	AHRI 390
	≥ 65,000 Btu/h and < 135,000 Btu/h	47°F db/ 75° wb outdoor air	3.0 COP	
	≥ 135,000 Btu/h and < 240,000 Btu/h	47°F db/ 75° wb outdoor air	2.9 <u>3.0</u> COP	
Room air conditioners, with louvered slides	< 6,000 Btu/h	-	9.7 SEER	ANSI/AHAM RAC-1
	≥ 6,000 Btu/h and < 8,000 Btu/h	-	9.7 <u>SEER</u>	
	≥ 8,000 Btu/h and < 14,000 Btu/h	-	9.8 EER	
	≥ 14,000 Btu/h and < 20,000 Btu/h	-	9.7 SEER	
	≥ 20,000 Btu/h	-	8.5 EER	
Room air conditioners, with louvered slides	< 8,000 Btu/h	-	9.0 EER	
	≥ 8,000 Btu/h and < 20,000 Btu/h	-	8.5 EER	
	≥ 20,000 Btu/h	-	8.5 EER	
Room air-conditioner heat pumps with louvered slides	< 20,000 Btu/h	-	9.0 EER	
	≥ 20,000 Btu/h	-	8.5 EER	
Room air-conditioner heat pumps without louvered sides	< 14,000 Btu/h	-	8.5 EER	
	≥ 14,000 Btu/h	-	8.0 EER	
Room air conditioner casement only	All capacities	-	8.7 EER	
Room air conditioner casement-slider	All capacities	-	9.5 EER	

Contact

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