

[An example of a fact sheet showing only the heating function for heat pumps]

ENERGYGUIDE



Heating Capacity:

Models	XXX/C1	33,000 BTU/hr
	XXX/C2	35,000 BTU/hr

Heating Performance for Region IV

Model XXX/C1

7.9HSPF

Energy efficiency range of all similar models

Least Efficient Model
6.8

Most Efficient Model
10.2

Model XXX/C2

8.9HSPF

Energy efficiency range of all similar models

Least Efficient Model
6.8

Most Efficient Model
10.2

This (or these) energy rating(s) is (or are) based on U.S. Government standard tests of this (or these) condenser model(s) combined with the most common coil(s). The ratings will vary slightly with different coils and in different geographic regions.

NATIONAL AVERAGE ANNUAL HEATING COST TABLE (\$ per year)

MODEL XXX/C1		Heat Loss of Home (in 1000's Btu's/hr.)									
		15	20	25	30	35	40	50	60	70	80
* Region	1	\$60	\$80	\$100	\$120						
"	2		\$140	\$170	\$200	\$240	\$280				
"	3			\$250	\$300	\$350	\$400	\$520			
"	4			\$350	\$410	\$480	\$550	\$710	\$910	\$1110	\$1330
"	5				\$560	\$660	\$750	\$970	\$1200	\$1460	\$1720
"	6		\$300	\$370	\$430	\$500	\$590				

MODEL XXX/C2		Heat Loss of Home (in 1000's Btu's/hr.)									
		15	20	25	30	35	40	50	60	70	80
* Region	1	\$50	\$70	\$90	\$110						
"	2		\$130	\$160	\$190	\$220	\$260				
"	3			\$240	\$280	\$330	\$400	\$500			
"	4			\$330	\$400	\$450	\$520	\$580	\$880	\$1020	\$1230
"	5				\$540	\$640	\$730	\$940	\$1100	\$1300	\$1620
"	6		\$300	\$350	\$400	\$470	\$560				

*From Heating Region Map

(This is Page 1 of Sample Fact Sheet)