

## 2009 SMUD Room Air Conditioner Eligibility List

**Rebate Amount** **\$50**  
**Based on Federal Standards** **= 10% more efficient**

Brand	Model	Reverse Cycle?	Capacity (BTU/hr)	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better
Admiral	AAW-05CR1FHUE	No	5200	10.7	9.7	10%
Admiral	AAW-08CR1FHUE	No	8050	10.8	9.8	10%
Admiral	AAW-15CR1FHUE	No	14500	10.7	9.7	10%
Admiral	AAW-24CR3FHUE	No	24000	9.4	8.5	11%
Airtemp	B7D18E7A	No	17500	10.7	9.7	10%
Airtemp	B7D24E7B	No	24000	9.4	8.5	11%
Airtemp	B7Q08F2A	No	8000	10.8	9.8	10%
Airtemp	B7X05F2A	No	5600	11.0	9.7	13%
Airtemp	B7X06F2A	No	6000	10.7	9.7	10%
Airtemp	B7Y10F2A	No	10000	10.8	9.8	10%
Airtemp	B7Y12F2A	No	12000	10.8	9.8	10%
Airtemp	B7Y15F2A	No	14500	10.7	9.7	10%
Airworks	A11MDA10AG	No	8000	10.8	9.8	10%
Airworks	A11MDA20AG	No	10000	10.8	9.8	10%
Airworks	A11MDA30AG	No	12000	10.8	9.8	10%
Amana	AC053E	No	5200	10.7	9.7	10%
Amana	AC063E	No	6000	10.7	9.7	10%
Amana	AC083E	No	8000	10.8	9.8	10%
Amana	AC103E	No	10000	10.8	9.8	10%
Amana	AC123E	No	12000	10.8	9.8	10%
Amana	AC183E	No	18000	10.7	9.7	10%
Amana	AC243E	No	24000	9.4	8.5	11%
Amana	ACA059E	No	5200	10.7	9.7	10%
Amana	ACB055E	No	5200	10.7	9.7	10%
Amana	ACB057E	No	5200	10.7	9.7	10%
Amana	ACB067E	No	6000	10.7	9.7	10%
Amana	ACB089E	No	7800	10.8	9.7	11%
Amana	ACC065E	No	6000	10.7	9.7	10%
Amana	ACC085E	No	8000	10.8	9.8	10%
Amana	ACD105E	No	10000	10.8	9.8	10%
Amana	ACD125E	No	12000	10.8	9.8	10%
Amana	ACD155E	No	14500	10.7	9.7	10%
Amana	ACE156E	No	15000	10.7	9.7	10%
Amana	ACE185E	No	18000	10.7	9.7	10%
Amana	ACE245E	No	24000	9.4	8.5	11%
Amana	ACEX186E	No	17000	10.7	9.7	10%
Amana	ACW086R	No	8000	10.0	8.5	18%
Amana	ACWK089R	No	8000	9.4	8.5	11%
Amana	ACWK109R	No	10000	9.4	8.5	11%
Amana	ACWK109V	No	10000	9.4	8.5	11%
Amana	ACWK129V	No	11600	9.4	8.5	11%
Amana	AH093A35MA	Yes	9300	10.0	9	11%
Amana	PBC092A00MA	No	9300	9.5	8.5	12%
Amana	PBC093A00MA	No	9300	9.5	8.5	12%
Amana	PBC122A00MA	No	11600	9.4	8.5	11%
Amana	PBC123A00MA	No	11600	9.4	8.5	11%
Amana	PBH092A12MA	Yes	9000	9.4	8.5	11%

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Direct customer inquiries to SMUD at 1-888-742-SMUD (7683).*

Brand	Model	Reverse Cycle?	Capacity (BTU/hr)	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better
Amana	PBH093A35MA	Yes	9000	9.5	8.5	12%
Arctic Air	AAC10044DE	No	10200	10.8	9.8	10%
Arctic Air	AAC12344DE	No	12600	10.8	9.8	10%
Arctic Air	AAC5044DE	No	5050	10.7	9.7	10%
Arctic King	MWF-25CR	No	25000	9.4	8.5	11%
Beaumont	MWF-06CR-BC2	No	6000	10.7	9.7	10%
Beaumont	MWF-08CR-BC2	No	8000	10.8	9.8	10%
Beaumont	MWF-10CR-BC2	No	10000	10.8	9.8	10%
Carrier	52FC010-1	No	10000	9.4	8.5	11%
Carrier	52FC010-1-E	No	8000	9.4	8.5	11%
Carrier	ACA051B	No	5200	11.0	9.7	13%
Carrier	ACA051T	No	5400	11.2	9.7	15%
Carrier	ACA061T	No	6000	10.7	9.7	10%
Carrier	ACA081T	No	6000	10.8	9.7	11%
Carrier	ACA121T	No	11500	10.8	9.8	10%
Carrier	KCA223P	No	21800	9.4	8.5	11%
Climette	CA0816TCR	No	8000	9.4	8.5	11%
Climette	CA1016TCR	No	10000	9.4	8.5	11%
Climette	CA1816AR	No	17300	11.0	9.7	13%
Climette	CH1026TCR	No	10000	9.4	8.5	11%
Comfort Aire	BD-101	No	10500	9.5	8.5	12%
Comfort Aire	BD-101-A	No	10000	9.4	8.5	11%
Comfort Aire	BD-123-A	No	11700	9.4	8.5	11%
Comfort Aire	BD-81	No	8000	10.0	8.5	18%
Comfort Aire	BD-81-A	No	8000	9.6	8.5	13%
Comfort Aire	BDE-103-A	No	10000	9.4	8.5	11%
Comfort Aire	BDE-123-A	No	11700	9.4	8.5	11%
Comfort Aire	BG-81A	No	8000	9.6	8.5	13%
Comfort Aire	RADS-101	No	10000	10.8	9.8	10%
Comfort Aire	RADS-101A	No	10000	10.8	9.8	10%
Comfort Aire	RADS-121	No	12000	10.8	9.8	10%
Comfort Aire	RADS-151	No	14500	10.7	9.7	10%
Comfort Aire	RADS-151A	No	15000	10.8	9.7	11%
Comfort Aire	RADS-181	No	17300	11.0	9.7	13%
Comfort Aire	RADS-181A	No	17000	10.7	9.7	10%
Comfort Aire	RADS-51	No	5400	10.7	9.7	10%
Comfort Aire	RADS-51A	No	5200	10.7	9.7	10%
Comfort Aire	RADS-51B	No	5100	10.7	9.7	10%
Comfort Aire	RADS-81	No	8000	10.8	9.8	10%
Comfort Aire	RADS-81A	No	7800	10.8	9.7	11%
Comfort Aire	RADS-81B	No	7800	10.8	9.7	11%
Crosley	CAE12ESR	No	12000	10.8	9.8	10%
Crosley	CAE15ESR	No	15100	10.7	9.7	10%
Crosley	CAE18ESR	No	18500	10.7	9.7	10%
Crosley	CAE25ESR	No	25000	9.4	8.5	11%
Crosley	CAR10XSR	No	9800	10.8	9.8	10%
Crosley	CAR21CSR	No	20500	9.4	8.5	11%
Daewoo	DWC-055RL	No	5350	10.7	9.7	10%
Daewoo	DWC-058RL	No	5350	10.7	9.7	10%
Daewoo	DWC-084RL	No	8000	10.8	9.8	10%
Danby	DAC10007EE	No	10000	10.8	9.8	10%
Danby	DAC10034TTW	No	10000	9.4	8.5	11%
Danby	DAC10035TW	No	10000	9.4	8.5	11%

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Brand	Model	Reverse Cycle?	Capacity (BTU/hr)	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better
Danby	DAC10066DE	No	10000	10.8	9.8	10%
Danby	DAC10560DE	No	10500	10.8	9.8	10%
Danby	DAC12060DE	No	12000	10.8	9.8	10%
Danby	DAC12077EE	No	12000	10.8	9.8	10%
Danby	DAC12344DE	No	12600	10.8	9.8	10%
Danby	DAC12666DE	No	12000	10.8	9.8	10%
Danby	DAC15009	No	15000	10.7	9.7	10%
Danby	DAC5277EE	No	5200	11.0	9.7	13%
Danby	DAC6006DE	No	6000	10.7	9.7	10%
Danby	DAC6007EE	No	6000	10.7	9.7	10%
Danby	DAC6304DE	No	6400	10.7	9.7	10%
Danby	DAC7006DE	No	7000	10.8	9.7	11%
Danby	DAC8006DE	No	8000	10.8	9.8	10%
Danby	DAC8007EE	No	8000	10.8	9.8	10%
Danby	DAC8404DE	No	8000	10.8	9.8	10%
Danby	DAC9006DE	No	9000	10.8	9.8	10%
Danby Designer	DAC10033TW	No	8000	9.4	8.5	11%
Danby Designer	DAC10507EE	No	10200	10.8	9.8	10%
Danby Designer	DAC12070EE	No	12000	10.8	9.8	10%
Danby Designer	DVAC8034E	No	8000	10.5	9.5	11%
Degodi TM	MWF-06CR	No	6000	10.7	9.7	10%
Degodi TM	MWF-08CR	No	8000	10.8	9.8	10%
Degodi TM	MWF-10CR	No	10000	10.8	9.8	10%
Degodi TM	MWF-12CR	No	12000	10.8	9.8	10%
Degodi TM	MWL-08CR	No	8000	10.5	9.5	11%
Fedders	A7D18E2B	No	17300	10.7	9.7	10%
Fedders	A7D18E7B	No	17500	10.7	9.7	10%
Fedders	A7D18E7C	No	17500	10.7	9.7	10%
Fedders	A7D24E7A	No	24000	9.4	8.5	11%
Fedders	A7D24E7B	No	24000	9.4	8.5	11%
Fedders	A7D24E7C	No	24000	9.4	8.5	11%
Fedders	A7Q08F2A	No	8000	10.8	9.8	10%
Fedders	A7Q08F2B	No	8000	10.8	9.8	10%
Fedders	A7R15E2A	No	14500	10.8	9.7	11%
Fedders	A7R24E7A	No	24000	9.4	8.5	11%
Fedders	A7T08W2A	No	8000	9.4	8.5	11%
Fedders	A7T10W7A	No	10000	9.4	8.5	11%
Fedders	A7T10WA	No	10000	9.4	8.5	11%
Fedders	A7T12W7A	No	11600	9.4	8.5	11%
Fedders	A7U08W2A	No	8000	9.4	8.5	11%
Fedders	A7U08W2B	No	8000	9.4	8.5	11%
Fedders	A7U10W2A	No	10000	9.4	8.5	11%
Fedders	A7U10W7A	No	10000	9.4	8.5	11%
Fedders	A7U12W2A	No	11500	9.4	8.5	11%
Fedders	A7U12W7A	No	11500	9.4	8.5	11%
Fedders	A7X05F2A	No	5200	10.7	9.7	10%
Fedders	A7X05F2B	No	5400	10.7	9.7	10%
Fedders	A7X05F2D	No	5200	10.7	9.7	10%
Fedders	A7X06F2A	No	6000	10.7	9.7	10%
Fedders	A7X06F2C	No	6000	10.7	9.7	10%
Fedders	A7Y10F2A	No	10000	10.8	9.8	10%
Fedders	A7Y10F2B	No	10000	10.8	9.8	10%
Fedders	A7Y10F2D	No	10000	10.8	9.8	10%

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Fedders	A7Y12F2A	No	12000	10.8	9.8	10%
Fedders	A7Y12F2B	No	12000	10.8	9.8	10%
Fedders	A7Y12F7A	No	12000	10.8	9.8	10%
Fedders	A7Y15F2B	No	14500	10.7	9.7	10%
Fedders	AE7U10W7E	No	10000	9.4	8.5	11%
Fedders	AE7U12W7E	No	12000	9.4	8.5	11%
Fellini	13-04522	No	8000	10.8	9.8	10%
Fellini	13-04531	No	10000	10.8	9.8	10%
Fellini	13-04532	No	12000	10.8	9.8	10%
Fellini	13-04547	No	6000	10.7	9.7	10%
Forest Air	13-04595	No	15000	10.8	9.7	11%
Friedrich	CP05C10	No	5100	10.7	9.7	10%
Friedrich	CP06E10	No	6000	10.7	9.7	10%
Friedrich	CP08E10	No	7800	10.8	9.7	11%
Friedrich	CP10E10	No	10000	10.8	9.8	10%
Friedrich	CP12E10	No	12000	10.8	9.8	10%
Friedrich	KM21L30*	No	20600	9.9	8.5	16%
Friedrich	KM24L30*	No	23500	9.5	8.5	12%
Friedrich	KS10L10*	No	10000	11.5	9.8	17%
Friedrich	KS12L10*	No	11600	11.0	9.8	12%
Friedrich	KS15L10*	No	14500	10.8	9.7	11%
Friedrich	RM24L30	No	23500	9.5	8.5	12%
Friedrich	RS10L10	No	10200	11.7	9.8	19%
Friedrich	RS12L10	No	11800	11.8	9.8	20%
Friedrich	RS15L10	No	14500	10.8	9.7	11%
Friedrich	SL25L30	No	24600	9.7	8.5	14%
Friedrich	SL28L30*	No	28000	9.5	8.5	12%
Friedrich	SM18L30A	No	17500	10.8	9.7	11%
Friedrich	SM21L30*	No	20600	9.9	8.5	16%
Friedrich	SM24L30	No	23500	9.5	8.5	12%
Friedrich	SS08L10*	No	8400	11.4	9.8	16%
Friedrich	SS10L10*	No	10400	12.0	9.8	22%
Friedrich	SS12L10*	No	11800	11.8	9.8	20%
Friedrich	SS12L30*	No	12100	11.5	9.8	17%
Friedrich	SS14L10*	No	14000	10.7	9.7	10%
Friedrich	US08B10A*	No	8000	9.6	8.5	13%
Friedrich	US10B30A	No	10000	9.4	8.5	11%
Friedrich	WS08B10A*	No	8000	10.5	8.5	24%
Friedrich	WS10B10A*	No	10000	10.5	8.5	24%
Friedrich	WS10B30A*	No	10000	10.0	8.5	18%
Friedrich	WS14B10A*	No	13500	9.5	8.5	12%
Friedrich	WY10B33C	Yes	10100	10.0	8.5	18%
Friedrich	XQ05L10*	No	5500	11.0	9.7	13%
Friedrich	XQ05L10A	No	5500	11.0	9.7	13%
Friedrich	XQ06L10*	No	6300	11.5	9.7	19%
Friedrich	XQ06L10A	No	6300	11.5	9.7	19%
Friedrich	XQ08L10*	No	8000	10.8	9.8	10%
Friedrich	YL24L35	Yes	24000	10.0	8.5	18%
Friedrich	YS09L10	Yes	9200	12.0	9	33%
Friedrich	YS13L33	Yes	12700	11.0	9	22%
<i>Frigidaire</i>	<i>FAA053P7A</i>	<i>No</i>	<i>5200</i>	<i>11.0</i>	<i>9.7</i>	<i>13%</i>
<i>Frigidaire</i>	<i>FAA055N7A</i>	<i>No</i>	<i>5200</i>	<i>11.0</i>	<i>9.7</i>	<i>13%</i>
Frigidaire	FAA055P7A	No	5200	11.0	9.7	13%

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Frigidaire	FAA056P7A	No	5200	11.0	9.7	13%
<i>Frigidaire</i>	<i>FAA063P7A</i>	<i>No</i>	<i>6000</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAA065N7A</i>	<i>No</i>	<i>6000</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
Frigidaire	FAA065P7A	No	6000	10.7	9.7	10%
Frigidaire	FAA067P7A	No	6000	10.7	9.7	10%
Frigidaire	FAA068P7A	No	6000	10.7	9.7	10%
<i>Frigidaire</i>	<i>FAA083P7A</i>	<i>No</i>	<i>8000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAA085M7A</i>	<i>No</i>	<i>8000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
Frigidaire	FAA085P7A	No	8000	10.8	9.8	10%
Frigidaire	FAA086P7A	No	8000	10.8	9.8	10%
Frigidaire	FAA087P7A	No	8000	10.8	9.8	10%
Frigidaire	FAA087S7A	No	8000	10.8	9.8	10%
<i>Frigidaire</i>	<i>FAC085N7A</i>	<i>No</i>	<i>8000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAC086N7A</i>	<i>No</i>	<i>8000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
Frigidaire	FAC105P1A	No	10000	10.8	9.8	10%
<i>Frigidaire</i>	<i>FAC106N1A</i>	<i>No</i>	<i>10000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
Frigidaire	FAC106P1A	No	10000	10.8	9.8	10%
Frigidaire	FAC107P1A	No	10000	10.8	9.8	10%
Frigidaire	FAC107S1A	No	10000	10.8	9.8	10%
Frigidaire	FAC125P1A	No	12000	10.8	9.8	10%
Frigidaire	FAC126N1A	No	12000	10.8	9.8	10%
Frigidaire	FAC126P1A	No	12000	10.8	9.8	10%
Frigidaire	FAC127P1A	No	12000	10.8	9.8	10%
Frigidaire	FAC127S1A	No	12000	10.8	9.8	10%
<i>Frigidaire</i>	<i>FAH085N1T</i>	<i>No</i>	<i>8000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAH085P1T</i>	<i>No</i>	<i>8000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAH086N1T</i>	<i>No</i>	<i>8000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
Frigidaire	FAH086R1T	No	8000	9.4	8.5	11%
Frigidaire	FAH086S1T	No	8000	9.4	8.5	11%
<i>Frigidaire</i>	<i>FAH096M2T</i>	<i>No</i>	<i>9000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAH105N1T</i>	<i>No</i>	<i>10000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAH105N2T</i>	<i>No</i>	<i>10000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAH105P1T</i>	<i>No</i>	<i>10000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAH105P2T</i>	<i>No</i>	<i>10000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAH106N1T</i>	<i>No</i>	<i>10000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAH106N2T</i>	<i>No</i>	<i>10000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
Frigidaire	FAH106R1T	No	10000	9.4	8.5	11%
Frigidaire	FAH106R2T	No	10000	9.4	8.5	11%
Frigidaire	FAH106S1T	No	10000	9.4	8.5	11%
Frigidaire	FAH106S2T	No	10000	9.4	8.5	11%
<i>Frigidaire</i>	<i>FAH125P2T</i>	<i>No</i>	<i>12000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAK083J7V</i>	<i>No</i>	<i>8000</i>	<i>10.5</i>	<i>9.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAK083N7V</i>	<i>No</i>	<i>8000</i>	<i>10.5</i>	<i>9.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAK085P7V</i>	<i>No</i>	<i>8000</i>	<i>10.5</i>	<i>9.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAK085Q7V</i>	<i>No</i>	<i>8000</i>	<i>10.5</i>	<i>9.5</i>	<i>11%</i>
Frigidaire	FAK085R7V	No	8000	10.5	9.5	11%
<i>Frigidaire</i>	<i>FAL125M1A</i>	<i>No</i>	<i>11500</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
Frigidaire	FAM155R1A	No	15100	10.7	9.7	10%
Frigidaire	FAM156R1A	No	15100	10.7	9.7	10%
Frigidaire	FAM157Q1A	No	15100	10.7	9.7	10%
Frigidaire	FAM157R1A	No	15100	10.7	9.7	10%
Frigidaire	FAM157S1A	No	15100	10.7	9.7	10%
Frigidaire	FAM186R2A	No	18500	10.7	9.7	10%

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Brand	Model	Reverse Cycle?	Capacity (BTU/hr)	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better
Frigidaire	FAM187Q2A	No	18500	10.7	9.7	10%
Frigidaire	FAM187R2A	No	18500	10.7	9.7	10%
Frigidaire	FAM187S2A	No	18500	10.7	9.7	10%
Frigidaire	FAQ055S7A	No	5500	10.7	9.7	10%
Frigidaire	FAQ065S7A	No	6300	10.7	9.7	10%
Frigidaire	FAQ085S7A	No	8200	10.8	9.8	10%
Frigidaire	FAR105S1A	No	10000	10.8	9.8	10%
Frigidaire	FAR125S1A	No	12000	10.8	9.8	10%
<i>Frigidaire</i>	<i>FAS155P1A</i>	<i>No</i>	<i>15100</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAS156N1A</i>	<i>No</i>	<i>15100</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAS156P1A</i>	<i>No</i>	<i>15100</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAS157P1A</i>	<i>No</i>	<i>15100</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAS185N2A</i>	<i>No</i>	<i>18000</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAS185P2A</i>	<i>No</i>	<i>18500</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAS186N2A</i>	<i>No</i>	<i>18500</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAS186P2A</i>	<i>No</i>	<i>18500</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAS187P2A</i>	<i>No</i>	<i>18500</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Frigidaire</i>	<i>FAS225P2A</i>	<i>No</i>	<i>22000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAS226N2A</i>	<i>No</i>	<i>22000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
<i>Frigidaire</i>	<i>FAS226P2A</i>	<i>No</i>	<i>22000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
Frigidaire	FAS226R2A	No	22000	9.4	8.5	11%
<i>Frigidaire</i>	<i>FAS255P2A</i>	<i>No</i>	<i>25000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
Frigidaire	FAS256N2A	No	25000	9.4	8.5	11%
Frigidaire	FAS256P2A	No	25000	9.4	8.5	11%
Frigidaire	FAS256R2A	No	25000	9.4	8.5	11%
Frigidaire	FAS257Q2A	No	25000	9.4	8.5	11%
Frigidaire	FAS257R2A	No	25000	9.4	8.5	11%
Frigidaire	FAS257S2A	No	25000	9.4	8.5	11%
General Electric	AEH06LM	No	6300	10.7	9.7	10%
General Electric	AEH08FM	No	8000	10.8	9.8	10%
General Electric	AEH10AM	No	10500	10.8	9.8	10%
General Electric	AEH12AM	No	12000	10.8	9.8	10%
General Electric	AEH18DLG1	No	18450	10.7	9.7	10%
General Electric	AEH18DM	No	18450	10.7	9.7	10%
General Electric	AEH25DLH1	No	25200	9.4	8.5	11%
General Electric	AEH25DM	No	25200	9.4	8.5	11%
General Electric	AEM05LM	No	5500	10.7	9.7	10%
General Electric	AEM06LM	No	6300	10.7	9.7	10%
General Electric	AEM08FLM1	No	8200	10.8	9.8	10%
General Electric	AEM08FM	No	8000	10.8	9.8	10%
General Electric	AEM10AM	No	10500	10.8	9.8	10%
General Electric	AEM12AM	No	12000	10.8	9.8	10%
General Electric	AEM14AM	No	14000	10.7	9.7	10%
General Electric	AEM18DKG1	No	18000	10.7	9.7	10%
General Electric	AEM18DLG1	No	18450	10.7	9.7	10%
General Electric	AEM18DM	No	18450	10.7	9.7	10%
General Electric	AEM25DKH1	No	24900	9.4	8.5	11%
General Electric	AEM25DLH1	No	25200	9.4	8.5	11%
General Electric	AEM25DM	No	25200	9.4	8.5	11%
General Electric	AEW06LM	No	6300	10.7	9.7	10%
General Electric	AEW08FM	No	8000	10.8	9.8	10%
General Electric	AEW10AM	No	10500	10.8	9.8	10%
General Electric	AEW12AM	No	12000	10.8	9.8	10%

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General Electric	AEW18DM	No	18450	10.7	9.7	10%
General Electric	AEW25DM	No	25200	9.4	8.5	11%
General Electric	AGM05LJ	No	5250	10.7	9.7	10%
General Electric	AGM05LJG1	No	5250	10.7	9.7	10%
General Electric	AGM06LJ	No	6000	10.7	9.7	10%
General Electric	AGM06LJG1	No	6000	10.7	9.7	10%
General Electric	AGM08LJ	No	8000	10.8	9.8	10%
General Electric	AGM08LJG1	No	8000	10.8	9.8	10%
General Electric	AGM10AJ	No	10000	10.8	9.8	10%
General Electric	AGM10AJG1	No	10000	10.8	9.8	10%
General Electric	AGM12AJ	No	12000	10.8	9.8	10%
General Electric	AGM12AJG1	No	12000	10.8	9.8	10%
General Electric	AGM14AJ	No	13800	10.8	9.8	10%
General Electric	AGM14AJG1	No	13800	10.8	9.8	10%
General Electric	AGM18DJ	No	17800	10.7	9.7	10%
General Electric	AGM18DJG1	No	17800	10.7	9.7	10%
General Electric	AGM24DJ	No	23600	9.4	8.5	11%
General Electric	AGM24DJM1	No	23600	9.4	8.5	11%
General Electric	AJCH08ACB	No	8000	9.5	8.5	12%
General Electric	AJCH08ACBM1	No	8000	9.5	8.5	12%
General Electric	AJCH08ACBM2	No	8000	9.5	8.5	12%
General Electric	AJCH08ACCM2	No	8000	9.5	8.5	12%
General Electric	AJCH10ACB	No	9900	9.5	8.5	12%
General Electric	AJCH10ACBM1	No	9900	9.5	8.5	12%
General Electric	AJCH10ACBW1	No	9900	9.5	8.5	12%
General Electric	AJCH10ACCM2	No	10150	9.5	8.5	12%
General Electric	AJCH10ACCM3	No	10150	9.5	8.5	12%
General Electric	AJCH10DCB	No	9900	9.5	8.5	12%
General Electric	AJCH10DCBM1	No	9900	9.5	8.5	12%
General Electric	AJCH10DCBW1	No	9900	9.5	8.5	12%
General Electric	AJCH10DCBW2	No	10150	9.5	8.5	12%
General Electric	AJCH10DCCM2	No	10150	9.5	8.5	12%
General Electric	AJCH10DCCM3	No	9900	9.5	8.5	12%
General Electric	AJCH10DCCW2	No	10150	9.5	8.5	12%
General Electric	AJCH12DCB	No	11600	9.5	8.5	12%
General Electric	AJCH12DCBM1	No	11600	9.5	8.5	12%
General Electric	AJCH12DCBM2	No	11600	9.5	8.5	12%
General Electric	AJCH12DCCM2	No	11600	9.5	8.5	12%
General Electric	AJCQ06LCB	No	6000	10.0	9	11%
General Electric	AJCQ06LCBM1	No	6000	10.0	9	11%
General Electric	AJCQ06LCCM1	No	6000	10.0	9	11%
General Electric	AJCQ06LCCM2	No	6000	10.0	9	11%
General Electric	AJCQ08ACB	No	8000	9.5	8.5	12%
General Electric	AJCQ08ACBM1	No	8000	9.5	8.5	12%
General Electric	AJCQ08ACCM1	No	8000	9.5	8.5	12%
General Electric	AJCQ08ACCM2	No	8000	9.5	8.5	12%
General Electric	AJCQ10ACB	No	9900	9.5	8.5	12%
General Electric	AJCQ10ACBM1	No	9900	9.5	8.5	12%
General Electric	AJCQ10ACCM1	No	9900	9.5	8.5	12%
General Electric	AJCQ10ACCM2	No	10150	9.5	8.5	12%
General Electric	AJCQ10DCB	No	9900	9.5	8.5	12%
General Electric	AJCQ10DCBM1	No	9900	9.5	8.5	12%
General Electric	AJCQ10DCCM1	No	9900	9.5	8.5	12%

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General Electric	AJCQ10DCCM2	N/A	9900	9.5	8.5	12%
General Electric	AJCQ12ACCM1	No	11600	9.5	8.5	12%
General Electric	AJCQ12DCB	No	11600	9.5	8.5	12%
General Electric	AJCQ12DCBM1	No	11600	9.5	8.5	12%
General Electric	AJCQ12DCCM1	No	11600	9.5	8.5	12%
General Electric	AJCQ12DCCM2	No	11600	9.5	8.5	12%
General Electric	AJCS06LCB	No	6000	10.0	9	11%
General Electric	AJCS06LCBM1	No	6000	10.0	9	11%
General Electric	AJCS06LCBM2	No	6000	10.0	9	11%
General Electric	AJCS06LCCM2	No	6000	10.0	9	11%
General Electric	AJCS08ACB	No	8000	9.5	8.5	12%
General Electric	AJCS08ACBM1	No	8000	9.5	8.5	12%
General Electric	AJCS08ACBM2	No	8000	9.5	8.5	12%
General Electric	AJCS08ACCM2	No	8000	9.5	8.5	12%
General Electric	AJCS09DCA	No	8900	9.5	8.5	12%
General Electric	AJCS09DCB	No	8900	9.5	8.5	12%
General Electric	AJCS09DCBM1	No	8900	9.5	8.5	12%
General Electric	AJCS09DCBM2	No	8900	9.5	8.5	12%
General Electric	AJCS09DCCM2	No	8900	9.5	8.5	12%
General Electric	AJCS10ACB	No	9900	9.5	8.5	12%
General Electric	AJCS10ACBM1	No	9900	9.5	8.5	12%
General Electric	AJCS10ACBW1	No	9900	9.5	8.5	12%
General Electric	AJCS10ACCM2	No	10150	9.5	8.5	12%
General Electric	AJCS10ACCM3	No	10150	9.5	8.5	12%
General Electric	AJCS10DCB	No	9900	9.5	8.5	12%
General Electric	AJCS10DCBM1	No	9900	9.5	8.5	12%
General Electric	AJCS10DCBW1	No	9900	9.5	8.5	12%
General Electric	AJCS10DCBW2	No	10150	9.5	8.5	12%
General Electric	AJCS10DCCM2	No	10150	9.5	8.5	12%
General Electric	AJCS10DCCM3	No	9900	9.5	8.5	12%
General Electric	AJCS10DCCW2	No	10150	9.5	8.5	12%
General Electric	AJCS12DCB	No	11600	9.5	8.5	12%
General Electric	AJCS12DCBM1	No	11600	9.5	8.5	12%
General Electric	AJCS12DCBM2	No	11600	9.5	8.5	12%
General Electric	AJCS12DCCM2	No	11600	9.5	8.5	12%
General Electric	AJHS08ASBM1	Yes	8000	9.5	8.5	12%
General Electric	AJHS08ASBM1	Yes	8000	9.5	8.5	12%
General Electric	AJHS08ASCM1	Yes	8400	9.5	8.5	12%
General Electric	AJHS08DCBM1	Yes	8000	9.5	8.5	12%
General Electric	AJHS08DCBM1	Yes	8000	9.5	8.5	12%
General Electric	AJHS08DCCM1	Yes	8550	9.5	8.5	12%
General Electric	AJHS10DCBM1	Yes	9800	9.5	8.5	12%
General Electric	AJHS10DCBM1	Yes	9800	9.5	8.5	12%
General Electric	AJHS10DCCM1	Yes	10000	9.5	8.5	12%
General Electric	ASD06LKS1	No	6400	10.7	9.7	10%
General Electric	ASD06LLS1	No	6400	10.7	9.7	10%
General Electric	ASM05LKS1	No	5250	10.7	9.7	10%
General Electric	ASM05LLS1	No	5250	10.7	9.7	10%
General Electric	ASM06LKS1	No	6000	10.7	9.7	10%
General Electric	ASM06LLS1	No	6000	10.7	9.7	10%
General Electric	ASM08LKS1	No	8000	10.8	9.8	10%
General Electric	ASM08LLS1	No	8000	10.8	9.8	10%
General Electric	ASM10AKS1	No	10500	10.8	9.8	10%

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General Electric	ASM10ALS1	No	10500	10.8	9.8	10%
General Electric	ASM12AKS1	No	12300	10.8	9.8	10%
General Electric	ASM12ALS1	No	12000	10.8	9.8	10%
General Electric	ASM14AKS1	No	14300	10.7	9.7	10%
General Electric	ASM14ALS1	No	14300	10.7	9.7	10%
General Electric	ASM18DKS1	No	17600	10.7	9.7	10%
General Electric	ASM24DKS1	No	12300	10.8	9.8	10%
Gibson	GAA065P7A	No	6000	10.7	9.7	10%
Gibson	GAA085P7A	No	8000	10.8	9.8	10%
Gibson	GAC105P1A	No	10000	10.8	9.8	10%
Gibson	GAC125P1A	No	12000	10.8	9.8	10%
Gibson	GAH085Q1T	No	8000	9.4	8.5	11%
Gibson	GAH105Q1T	No	10000	9.4	8.5	11%
Gibson	GAH105Q2T	No	10000	9.4	8.5	11%
Gibson	GAK085Q7V	No	8000	10.5	9.5	11%
Gibson	GAM154Q1A	No	15100	10.7	9.7	10%
Gibson	GAM155Q1A	No	15100	10.7	9.7	10%
Gibson	GAM184Q2A	No	18500	10.7	9.7	10%
Gibson	GAM185Q2A	No	18500	10.7	9.7	10%
Gibson	GAS255Q2A	No	25000	9.4	8.5	11%
Gibson	GAS256Q2A	No	25000	9.4	8.5	11%
Goldstar	BG5200ER	No	5200	10.8	9.7	11%
Goldstar	BG8000ER	No	8000	10.8	9.8	10%
GoldStar	GL6000ER	No	6000	10.7	9.7	10%
Goldstar	M1404ER	No	13800	10.8	9.8	10%
Goldstar	M2404ER	No	23000	9.4	8.5	11%
Goldstar	WG8000E	No	7800	11.0	9.7	13%
Haier	ESA305	No	5000	10.7	9.7	10%
Haier	ESA3055	No	5200	10.7	9.7	10%
Haier	ESA3056	No	5200	10.7	9.7	10%
Haier	ESA3057	No	5200	10.7	9.7	10%
Haier	ESA3059	No	5200	10.7	9.7	10%
Haier	ESA306	No	6000	10.7	9.7	10%
Haier	ESA3065	No	6000	10.7	9.7	10%
Haier	ESA3067	No	6000	10.7	9.7	10%
Haier	ESA3069	No	6000	10.7	9.7	10%
Haier	ESA3069-E	No	6000	10.7	9.7	10%
Haier	ESA3069-L	No	6000	10.7	9.7	10%
Haier	ESA308	No	8000	10.8	9.8	10%
Haier	ESA3085	No	8000	10.8	9.8	10%
Haier	ESA3087	No	7800	10.8	9.7	11%
Haier	ESA3089	No	7800	10.8	9.7	11%
Haier	ESA3089-L	No	7800	10.8	9.7	11%
Haier	ESA310	No	10000	10.8	9.8	10%
Haier	ESA3105	No	10000	10.8	9.8	10%
Haier	ESA3109	No	10200	10.8	9.8	10%
Haier	ESA3109-L	No	10200	10.8	9.8	10%
Haier	ESA312	No	12000	10.8	9.8	10%
Haier	ESA3125	No	12000	10.8	9.8	10%
Haier	ESA3125-L	No	12000	10.8	9.8	10%
Haier	ESA3155	No	14500	10.7	9.7	10%
Haier	ESA3156	No	15000	10.7	9.7	10%
Haier	ESA3159	No	14700	10.7	9.7	10%

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Haier	ESA318	No	17800	10.7	9.7	10%
Haier	ESA3185	No	18000	10.7	9.7	10%
Haier	ESA3189	No	18000	10.7	9.7	10%
Haier	ESA3189-L	No	18000	10.7	9.7	10%
Haier	ESA324	No	24400	9.5	8.5	12%
Haier	ESA3245	No	24000	9.4	8.5	11%
Haier	ESA3247	No	24000	9.4	8.5	11%
Haier	ESA325	No	25500	9.5	8.5	12%
Haier	ESA3259	No	25000	9.4	8.5	11%
Haier	ESA3259-L	No	25000	9.4	8.5	11%
Haier	ESAD4066	No	6000	12.0	9.7	24%
Haier	ESAM055-C	No	5200	10.7	9.7	10%
Haier	ESAM3056-C	No	5150	10.7	9.7	10%
Haier	ESAX3186	No	17000	10.7	9.7	10%
Haier	HTWR08XC6	No	8000	10.0	8.5	18%
Hampton Bay	HAW-05CR1FDE	No	5200	10.7	9.7	10%
Hampton Bay	HAW-08CR1FDE	No	8050	10.8	9.8	10%
Hampton Bay	HAW-15CR1FDE	No	14500	10.8	9.7	11%
Hampton Bay	HAW-24CR3FDE	No	24000	9.4	8.5	11%
Hampton Bay	HBLG1453E	No	14500	10.8	9.7	11%
Hampton Bay	HBLG2504E	No	24500	9.4	8.5	11%
Hampton Bay	HBLG5200E	No	5200	10.8	9.7	11%
HEC	CE05BC5	No	5200	10.7	9.7	10%
HEC	CE08CC5	No	8000	10.8	9.8	10%
HEC	CE15DC5	No	14500	10.7	9.7	10%
HEC	CE224EC5	No	24000	9.4	8.5	11%
Impco	IAC1220R	No	12000	10.8	9.8	10%
Impco	IAC2420R	No	24000	9.4	8.5	11%
Kenmore	35906	No	6000	10.7	9.7	10%
Kenmore	35908	No	7800	10.7	9.7	10%
Kenmore	35910	No	10000	10.8	9.8	10%
Kenmore	35912	No	12000	10.8	9.8	10%
Kenmore	35915	No	15000	10.8	9.7	11%
Kenmore	35924	No	24000	9.4	8.5	11%
Kenmore	580.75051800	No	5300	10.8	9.7	11%
Kenmore	580.75062501	No	6000	10.7	9.7	10%
Kenmore	580.75085700	No	8000	9.6	8.5	13%
Kenmore	580.75101500	No	10000	10.8	9.8	10%
Kenmore	580.75121500	No	12000	10.8	9.8	10%
Kenmore	580.75121501	No	12000	10.8	9.8	10%
Kenmore	580.75151500	No	15000	10.8	9.7	11%
Kenmore	580.76081500	No	8000	10.8	9.8	10%
Kenmore	580.76081700	No	7800	10.7	9.7	10%
Kenmore	72127	No	11700	9.5	8.5	12%
Kenmore	72156	No	15100	10.7	9.7	10%
Kenmore	73125	No	12500	10.8	9.8	10%
Kenmore	73156	No	15100	10.7	9.7	10%
Kenmore	73185	No	18500	10.7	9.7	10%
Kenmore	73189	No	17500	10.8	9.7	11%
Kenmore	73229	No	22000	9.4	8.5	11%
Kenmore	74083	No	8000	10.8	9.8	10%
Kenmore	74085	No	8000	10.0	8.5	18%
Kenmore	74093	No	8000	10.0	8.5	18%

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Brand	Model	Reverse Cycle?	Capacity (BTU/hr)	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better
Kenmore	74106	No	10000	10.8	9.8	10%
Kenmore	74107	No	10000	10.8	9.8	10%
Kenmore	74124	No	11700	9.4	8.5	11%
Kenmore	74130*	No	11700	9.5	8.5	12%
Kenmore	74156	No	15100	11.0	9.7	13%
Kenmore	75051	No	5300	10.8	9.7	11%
Kenmore	75052	No	5700	11.2	9.7	15%
Kenmore	75062	No	6000	10.7	9.7	10%
Kenmore	75081	No	8000	10.8	9.8	10%
Kenmore	75085	No	8000	9.6	8.5	13%
Kenmore	75088	No	8000	10.8	9.8	10%
Kenmore	75101	No	10000	10.8	9.8	10%
<i>Kenmore</i>	<i>75119</i>	<i>No</i>	<i>11700</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
Kenmore	75121	No	12000	10.8	9.8	10%
Kenmore	75130	No	11700	9.4	8.5	11%
Kenmore	75151	No	15000	10.8	9.7	11%
Kenmore	75251	No	24500	9.4	8.5	11%
Kenmore	76081	No	7800	10.7	9.7	10%
Kenmore	76129	No	12300	10.8	9.8	10%
LG Electronics	BP6000ER	No	6000	10.7	9.7	10%
LG Electronics	CL8000ER	No	8000	10.8	9.8	10%
LG Electronics	LA1000PR	No	10000	10.8	9.8	10%
LG Electronics	LB1000ER	No	10000	11.0	9.8	12%
LG Electronics	LB1200ER	No	12300	10.8	9.8	10%
LG Electronics	LB8000ER	No	8200	10.9	9.8	11%
LG Electronics	LL060CS	No	6000	10.7	9.7	10%
LG Electronics	LP6000ER	No	6000	10.7	9.7	10%
LG Electronics	LP6000ERY4	No	6000	10.7	9.7	10%
LG Electronics	LT0810C	No	8000	10.0	8.5	18%
LG Electronics	LT0810CR	No	8000	9.6	8.5	13%
LG Electronics	LT0810CRY7	No	8000	9.6	8.5	13%
LG Electronics	LT1030C	No	10500	9.5	8.5	12%
LG Electronics	LT1030CR*	No	10000	9.4	8.5	11%
LG Electronics	LT1030CRY7	No	10000	9.4	8.5	11%
<i>LG Electronics</i>	<i>LT1210CR</i>	<i>No</i>	<i>11700</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
LG Electronics	LT1230C	No	12300	9.5	8.5	12%
<i>LG Electronics</i>	<i>LT1230CR</i>	<i>No</i>	<i>11700</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
LG Electronics	LW060CS	No	5700	10.8	9.7	11%
LG Electronics	LW080CS	No	8200	10.9	9.8	11%
LG Electronics	LW1004ER	No	10000	11.0	9.8	12%
LG Electronics	LW100CS	No	10000	11.0	9.8	12%
LG Electronics	LW1204ER	No	12300	10.8	9.8	10%
LG Electronics	LW1400ER	No	14500	10.8	9.7	11%
LG Electronics	LW1800ERZ3	No	17500	10.8	9.7	11%
LG Electronics	LW1800PRZ3	No	17500	10.8	9.7	11%
LG Electronics	LW1804ER	No	17500	10.8	9.7	11%
LG Electronics	LW5200E	No	5200	10.8	9.7	11%
LG Electronics	LW8000ERY4	No	8200	10.9	9.8	11%
LG Electronics	LWHD1450ER	No	14500	10.7	9.7	10%
LG Electronics	LWHD1500ER	No	15000	10.8	9.7	11%
<i>LG Electronics</i>	<i>LWHD2500ER</i>	<i>No</i>	<i>25000</i>	<i>9.4</i>	<i>8.5</i>	<i>11%</i>
LG Electronics	LWHD2500ERY7	No	24500	9.4	8.5	11%
Maytag	M7D18E2A	No	17300	11.0	9.7	13%

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Maytag	M7D18E2B	No	17300	10.7	9.7	10%
Maytag	M7D18E7C	No	17500	10.7	9.7	10%
Maytag	M7D24E7B	No	24000	9.4	8.5	11%
Maytag	M7D24E7C	No	24000	9.4	8.5	11%
Maytag	M7Q08F2B	No	8000	10.8	9.8	10%
Maytag	M7U08W2A	No	8000	9.4	8.5	11%
Maytag	M7U08W2B	No	8000	9.4	8.5	11%
Maytag	M7U10W2A	No	10000	9.4	8.5	11%
Maytag	M7U10W7A	No	10000	9.4	8.5	11%
Maytag	M7U12W2A	No	11500	9.4	8.5	11%
Maytag	M7U12W7A	No	11500	9.4	8.5	11%
Maytag	M7X05F2A	No	5200	10.7	9.7	10%
Maytag	M7X05F2D	No	5200	10.7	9.7	10%
Maytag	M7X06F2A	No	6000	10.7	9.7	10%
Maytag	M7X06F2C	No	6000	10.7	9.7	10%
Maytag	M7Y10F2A	No	10000	10.8	9.8	10%
Maytag	M7Y10F2B	No	10000	10.8	9.8	10%
Maytag	M7Y12F2A	No	12000	10.8	9.8	10%
Maytag	M7Y12F2B	No	12000	10.8	9.8	10%
Maytag	M7Y15F2A	No	14500	10.7	9.7	10%
Maytag	M7Y15F2B	No	14500	10.7	9.7	10%
Maytag	ME7U10W7E	No	10000	9.4	8.5	11%
Maytag	ME7U12W7E	No	12000	9.4	8.5	11%
Midea	KC15	No	5200	11.0	9.7	13%
Midea	KC15/Y	No	5200	11.0	9.7	13%
Midea	KC18	No	6000	10.7	9.7	10%
Midea	KC18/Y	No	6000	10.7	9.7	10%
Midea	KC23	No	8000	10.8	9.8	10%
Midea	KC23/Y	No	8000	10.8	9.8	10%
Midea	KC23C	No	8000	9.4	8.5	11%
Midea	KC23L/Y	No	8000	10.5	9.5	11%
Midea	KC30	No	10000	10.8	9.8	10%
Midea	KC30/Y	No	10000	10.8	9.8	10%
Midea	KC30C	No	10000	9.4	8.5	11%
Midea	KC35/Y	No	12000	10.8	9.8	10%
Midea	KC35C	No	12000	9.4	8.5	11%
Midea	KC45/Y	No	15000	10.7	9.7	10%
Midea	KC73/Y	No	25000	9.4	8.5	11%
Midea	KCD23C	Yes	8000	9.4	8.5	11%
Midea	KCD30C	Yes	10000	9.4	8.5	11%
Midea	KCD35C	Yes	12000	9.4	8.5	11%
Midea	KCD73/Y	Yes	25000	9.4	8.5	11%
Midea	MWF-055C*	No	5200	11.0	9.7	13%
Midea	MWF-05C*	No	5200	11.0	9.7	13%
Midea	MWF-06C*	No	6000	10.7	9.7	10%
Midea	MWF-08C*	No	8000	10.8	9.8	10%
Midea	MWF-10C*	No	10000	10.8	9.8	10%
Midea	MWF-12C*	No	12000	10.8	9.8	10%
Midea	MWF-15C*	No	15000	10.7	9.7	10%
Midea	MWF-25C*	No	25000	9.4	8.5	11%
Midea	MWF-25E*	Yes	25000	9.4	8.5	11%
Midea	MWL-08C*	No	8000	10.5	9.5	11%
Midea	MWW-08CR	No	8000	9.4	8.5	11%

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Midea	MWW-08ER	Yes	8000	9.4	8.5	11%
Midea	MWW-10CR	No	10000	9.4	8.5	11%
Midea	MWW-10ER	Yes	10000	9.4	8.5	11%
Midea	MWW-12CR	No	12000	9.4	8.5	11%
Midea	MWW-12ER	Yes	12000	9.4	8.5	11%
Noma	43-5420	No	15000	10.7	9.7	10%
Panasonic	CW-C53HU	No	5200	10.8	9.7	11%
Panasonic	CW-XC100HU	No	9800	10.8	9.8	10%
Panasonic	CW-XC103HU	No	9800	10.8	9.8	10%
Panasonic	CW-XC104HU	No	9800	10.8	9.8	10%
Panasonic	CW-XC105HU	No	9800	10.8	9.8	10%
Panasonic	CW-XC118HU	No	11800	10.8	9.8	10%
Panasonic	CW-XC120HU	No	12000	10.8	9.8	10%
Panasonic	CW-XC123HU	No	12000	10.8	9.8	10%
Panasonic	CW-XC124HU	No	12000	10.8	9.8	10%
Panasonic	CW-XC125HU	No	12000	10.8	9.8	10%
Panasonic	CW-XC143HU	No	13800	10.8	9.8	10%
Panasonic	CW-XC144HU	No	13800	10.8	9.8	10%
Panasonic	CW-XC145HK	No	13800	10.8	9.8	10%
Panasonic	CW-XC145HU	No	13800	10.8	9.8	10%
Panasonic	CW-XC183HU	No	17800	10.7	9.7	10%
Panasonic	CW-XC184HU	No	17800	10.7	9.7	10%
Panasonic	CW-XC185HK	No	17800	10.7	9.7	10%
Panasonic	CW-XC185HU	No	17800	10.7	9.7	10%
Panasonic	CW-XC243HU	No	23500	9.4	8.5	11%
Panasonic	CW-XC244HU	No	23500	9.4	8.5	11%
Panasonic	CW-XC54HU	No	5200	10.8	9.7	11%
Panasonic	CW-XC55HU	No	5200	10.8	9.7	11%
Panasonic	CW-XC63HU	No	6000	10.7	9.7	10%
Panasonic	CW-XC64HU	No	6000	10.7	9.7	10%
Panasonic	CW-XC65HU	No	6000	10.7	9.7	10%
Panasonic	CW-XC78HU	No	7800	10.7	9.7	10%
Panasonic	CW-XC80HU	No	7800	10.7	9.7	10%
Panasonic	CW-XC80YU	No	7800	11.0	9.7	13%
Panasonic	CW-XC83HU	No	7800	10.8	9.7	11%
Panasonic	CW-XC84HU	No	7800	10.8	9.7	11%
Panasonic	CW-XC85HU	No	7800	10.8	9.7	11%
Polar Wind	MWF-08CR	No	8000	10.8	9.8	10%
Polar Wind	MWF-10CR	No	10000	10.8	9.8	10%
Polar Wind	MWF-12CR	No	12000	10.8	9.8	10%
Samsung	AW0593L	No	5400	10.8	9.7	11%
Samsung	AW05NCM8	No	25000	9.4	8.5	11%
Samsung	AW0693L	No	6400	10.7	9.7	10%
Samsung	AW069CB	Yes	6300	10.7	9	19%
Samsung	AW06ECB7	No	6000	10.7	9.7	10%
Samsung	AW06ECB8	No	6000	10.7	9.7	10%
Samsung	AW0893L	No	8000	10.8	9.8	10%
Samsung	AW0893M	No	8000	10.8	9.8	10%
Samsung	AW089CB	Yes	8000	10.8	9	20%
Samsung	AW08ECB7	No	8000	10.8	9.8	10%
Samsung	AW08ECB8	No	8000	10.8	9.8	10%
Samsung	AW1093L	No	10200	10.8	9.8	10%
Samsung	AW1093M	No	10200	10.8	9.8	10%

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Samsung	AW109CB	Yes	10200	10.8	9	20%
Samsung	AW10ECB7	No	10500	10.8	9.8	10%
Samsung	AW10ECB8	No	10500	10.8	9.8	10%
Samsung	AW1293L	No	12600	10.8	9.8	10%
Samsung	AW1293M	No	12600	10.8	9.8	10%
Samsung	AW129CB	Yes	12300	10.8	9	20%
Samsung	AW12ECB7	No	12300	10.8	9.8	10%
Samsung	AW12ECB8	No	12000	10.8	9.8	10%
Samsung	AW149CB	Yes	14300	10.8	9	20%
Samsung	AW15ECB7	No	14700	10.7	9.7	10%
Samsung	AW15ECB8	No	14700	10.7	9.7	10%
Samsung	AW1893L	No	18100	10.7	9.7	10%
Samsung	AW189CB	Yes	17600	10.7	9	19%
Samsung	AW18ECB7	No	18000	10.7	9.7	10%
Samsung	AW18ECB8	No	18000	10.7	9.7	10%
Samsung	AW2492L	No	24000	9.4	8.5	11%
Samsung	AW25ECB7	No	24000	9.4	8.5	11%
Samsung	AW25ECB8	No	25000	9.4	8.5	11%
<i>Sharp</i>	<i>AF-06CSL</i>	<i>No</i>	<i>6000</i>	<i>11.0</i>	<i>9.7</i>	<i>13%</i>
<i>Sharp</i>	<i>AF-P80CX</i>	<i>No</i>	<i>8000</i>	<i>11.0</i>	<i>9.8</i>	<i>12%</i>
<i>Sharp</i>	<i>AF-S100DX</i>	<i>No</i>	<i>10000</i>	<i>11.0</i>	<i>9.8</i>	<i>12%</i>
<i>Sharp</i>	<i>AF-S100EX</i>	<i>No</i>	<i>10200</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S100FX</i>	<i>No</i>	<i>10000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S100MX</i>	<i>No</i>	<i>10000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S100NX</i>	<i>No</i>	<i>10000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S120DX</i>	<i>No</i>	<i>11500</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S120EX</i>	<i>No</i>	<i>12200</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S120FX</i>	<i>No</i>	<i>12000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S120MX</i>	<i>No</i>	<i>12000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S120NX</i>	<i>No</i>	<i>12000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S125EX</i>	<i>No</i>	<i>12200</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S125FX</i>	<i>No</i>	<i>12000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S125MX</i>	<i>No</i>	<i>12000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S125NX</i>	<i>No</i>	<i>12000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S155MX</i>	<i>No</i>	<i>15100</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S155NX</i>	<i>No</i>	<i>15100</i>	<i>10.8</i>	<i>9.7</i>	<i>11%</i>
<i>Sharp</i>	<i>AF-S50CX</i>	<i>No</i>	<i>5000</i>	<i>11.0</i>	<i>9.7</i>	<i>13%</i>
<i>Sharp</i>	<i>AF-S50DX</i>	<i>No</i>	<i>5000</i>	<i>11.0</i>	<i>9.7</i>	<i>13%</i>
<i>Sharp</i>	<i>AF-S50EX</i>	<i>No</i>	<i>5200</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S55CX</i>	<i>No</i>	<i>5000</i>	<i>11.0</i>	<i>9.7</i>	<i>13%</i>
<i>Sharp</i>	<i>AF-S60CX</i>	<i>No</i>	<i>6000</i>	<i>11.0</i>	<i>9.7</i>	<i>13%</i>
<i>Sharp</i>	<i>AF-S60DX</i>	<i>No</i>	<i>6000</i>	<i>11.0</i>	<i>9.7</i>	<i>13%</i>
<i>Sharp</i>	<i>AF-S60EX</i>	<i>No</i>	<i>6200</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S60FX</i>	<i>No</i>	<i>6000</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S60MX</i>	<i>No</i>	<i>6000</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S60NX</i>	<i>No</i>	<i>6000</i>	<i>10.7</i>	<i>9.7</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S80CX</i>	<i>No</i>	<i>8000</i>	<i>11.0</i>	<i>9.8</i>	<i>12%</i>
<i>Sharp</i>	<i>AF-S80DX</i>	<i>No</i>	<i>8000</i>	<i>11.0</i>	<i>9.8</i>	<i>12%</i>
<i>Sharp</i>	<i>AF-S80EX</i>	<i>No</i>	<i>8200</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S80FX</i>	<i>No</i>	<i>8000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S80MX</i>	<i>No</i>	<i>8000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S80NX</i>	<i>No</i>	<i>8000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>
<i>Sharp</i>	<i>AF-S85FX</i>	<i>No</i>	<i>8000</i>	<i>10.8</i>	<i>9.8</i>	<i>10%</i>

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Sharp	AF-S85MX	No	8000	10.8	9.8	10%
Sharp	AF-S85NX	No	8000	10.8	9.8	10%
Silhouette	DAC10544DE	No	10200	10.8	9.8	10%
Silhouette	DAC12544DE	No	12600	10.8	9.8	10%
Silhouette	DAC7024DE	No	7000	10.7	9.7	10%
Silhouette	DAC8444DE	No	8000	10.8	9.8	10%
Simplicity	SAC10544DE	No	10500	10.8	9.8	10%
Simplicity	SAC5250	No	5250	10.7	9.7	10%
Simplicity	SAC5254DE	No	5250	10.7	9.7	10%
Simplicity	SAC8404DE	No	8400	10.8	9.8	10%
Sunbeam	SCA063REC1	No	6000	10.7	9.7	10%
Sunbeam	SCA083RAC1	No	8000	9.4	8.5	11%
Sunbeam	SCA083REC1	No	8000	10.8	9.8	10%
Sunbeam	SCA083RKC1	No	8000	10.5	9.5	11%
Sunbeam	SCA103RAC1	No	10000	9.4	8.5	11%
Sunbeam	SCA103RAC2	No	10000	9.4	8.5	11%
Sunbeam	SCA103REC1	No	10000	10.8	9.8	10%
Sunbeam	SCA123REC1	No	12000	10.8	9.8	10%
Sunbeam	SCA153REC1	No	15100	10.7	9.7	10%
Sunbeam	SCA183REC2	No	18500	10.7	9.7	10%
Sunbeam	SCA253REC2	No	25000	9.4	8.5	11%
Trane	WAEC2401NAR	No	24000	9.4	8.5	11%
Turbo Air	TAW-5EL	No	5350	10.7	9.7	10%
Turbo Air	TAW-8EL	No	8000	10.8	9.8	10%
Unionaire	RAC09A4CR	No	9000	9.5	8.5	11%
Unionaire	RAC09A4ER	No	9000	9.5	8.5	11%
Unionaire	RAC09A4HR	Yes	9000	9.5	8.5	11%
Unionaire	RAC12A4CR	No	12000	10.0	8.5	18%
Unionaire	RAC12A4ER	No	12000	10.0	8.5	18%
Unionaire	RAC12A4HR	Yes	12000	10.0	8.5	18%
Unionaire	RAC12A6CR	No	12000	10.0	8.5	18%
Unionaire	RAC12A6ER	No	12000	10.0	8.5	18%
Unionaire	RAC12A6HR	Yes	12000	10.0	8.5	18%
Unionaire	RAC20A6CR	No	20000	10.9	8.5	28%
Unionaire	RAC20A6ER	No	20000	10.9	8.5	28%
Unionaire	RAC20A6HR	Yes	20000	10.9	8	36%
Unionaire	RAC24A6CR	No	24000	10.4	8.5	23%
Unionaire	RAC24A6ER	No	24000	10.4	8.5	23%
Unionaire	RAC24A6HR	Yes	24000	10.4	8	30%
Westpoint	MWF-06C*	No	6000	10.7	9.7	10%
Westpoint	MWF-08C*	No	8000	10.8	9.8	10%
Westpoint	MWF-10C*	No	10000	10.8	9.8	10%
Westpoint	MWF-12CR-BC2	No	12000	10.8	9.8	10%
Westpointe	MWF-06CR	No	6000	10.7	9.7	10%
Westpointe	MWF-08CR	No	8000	10.8	9.8	10%
Westpointe	MWF-10CR	No	10000	10.8	9.8	10%
Westpointe	MWF-12CR	No	12000	10.8	9.8	10%
Westpointe	MWF-15CR	No	15000	10.7	9.7	10%
Westpointe	MWF-18CR	No	18000	10.7	9.7	10%
Westpointe	MWF-25CR	No	25000	9.4	8.5	11%
Whirlpool	ACC108PS	No	10000	10.8	9.8	10%
Whirlpool	ACC108PT	No	10000	10.8	9.8	10%
Whirlpool	ACC108XR	No	10000	10.8	9.8	10%

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*Direct customer inquiries to SMUD at 1-888-742-SMUD (7683).*

Brand	Model	Reverse Cycle?	Capacity (BTU/hr)	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better
Whirlpool	ACE119PR	No	11600	9.4	8.5	11%
Whirlpool	ACQ058PR	No	5500	10.7	9.7	10%
Whirlpool	ACQ058PS	No	5500	10.7	9.7	10%
Whirlpool	ACQ068PR	No	6000	11.0	9.7	13%
Whirlpool	ACQ068PS	No	6200	10.7	9.7	10%
Whirlpool	ACQ088MS	No	8000	10.8	9.8	10%
Whirlpool	ACQ088PS	No	8200	10.8	9.8	10%
Whirlpool	ACQ088XP	No	8000	10.8	9.8	10%
Whirlpool	ACQ108MR	No	9800	10.8	9.8	10%
Whirlpool	ACQ128PT	No	12000	10.8	9.8	10%
Whirlpool	ACQ128XS	No	11600	10.8	9.8	10%
Whirlpool	ACQ158PT	No	14700	10.7	9.7	10%
Whirlpool	ACQ158XL	No	15000	10.7	9.7	10%
Whirlpool	ACQ158XS	No	14700	10.7	9.7	10%
Whirlpool	ACQ189PT	No	18400	10.7	9.7	10%
Whirlpool	ACQ189XS	No	17800	10.7	9.7	10%
Whirlpool	ACQ219XR	No	20500	9.4	8.5	11%
Whirlpool	ACQ249PS	No	24000	9.4	8.5	11%
Whirlpool	ACQL128XS	No	11600	10.8	9.8	10%
Whirlpool	ACQL158XS	No	14700	10.7	9.7	10%
Whirlpool	ACQL189XS	No	17800	10.7	9.7	10%
Whirlpool	ACS088PR	No	8000	10.5	9.5	11%
Whirlpool	ACS102PR	No	10000	9.5	8.5	12%
Whirlpool	ACS124PR	No	12000	9.5	8.5	12%
Whirlpool	ACU088PP	No	8000	9.4	8.5	11%
Whirlpool	ACU088PR	No	8000	9.4	8.5	11%
Whirlpool	ACU108PP	No	10000	9.4	8.5	11%
Whirlpool	ACU108PR	No	10000	9.4	8.5	11%
Whirlpool	ACU109PP	No	10000	9.4	8.5	11%
Whirlpool	ACU109PR	No	10000	9.4	8.5	11%
Whirlpool	ACU129PR	No	11600	9.4	8.5	11%
White-Westinghouse	WAA053M7A	No	5200	11.0	9.7	13%
White-Westinghouse	WAS155M1A	No	15100	10.7	9.7	10%
Wintair	AW-05CR1FDE	No	5200	10.7	9.7	10%
Wintair	AW-06CR1FDE	No	6150	10.7	9.7	10%
Wintair	AW-08CR1FDE	No	8050	10.8	9.8	10%
Wintair	AW-15CR1FDE	No	14500	10.7	9.7	10%
Wintair	AW-24CR3FDE	No	24000	9.4	8.5	11%

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