

2009 SMUD Room Air Conditioner Eligibility List

Rebate Amount
Based on Federal Standards

\$50
= 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% |
| Amana | PBH093A35MA | Yes | 9000 | 9.5 | 8.5 | 12% |

Models in italics have been discontinued, but may still be available in stores.

Only ENERGY STAR[®]-qualified room air conditioners are eligible for SMUD incentive.

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 |
|--------------|--------------|----------------|-------------------|-------------------------------|------------------------|----------------|
| 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 | 10000 | 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-123B | No | 11200 | 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-121A | 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-253A | No | 24000 | 9.4 | 8.5 | 11% |
| 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-51C | 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 | CAR10XSS | No | 9800 | 10.8 | 9.8 | 10% |
| Crosley | CAR21CSR | No | 20500 | 9.4 | 8.5 | 11% |
| Daewoo | DWC-0520RLE | No | 5300 | 10.8 | 9.7 | 11% |
| Daewoo | DWC-055RL | No | 5350 | 10.7 | 9.7 | 10% |
| Daewoo | DWC-058RL | No | 5350 | 10.7 | 9.7 | 10% |

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|----------------|-------------|----------------|-------------------|-------------------------------|------------------------|----------------|
| 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% |
| 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 | DAC12507EE | No | 12500 | 10.8 | 9.8 | 10% |
| Danby | DAC12666DE | No | 12000 | 10.8 | 9.8 | 10% |
| Danby | DAC15009 | No | 15000 | 10.7 | 9.7 | 10% |
| Danby | DAC15009EE | 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 | DAC6009EE | 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 | DAC8009EE | 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% |

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| Brand | Model | Reverse Cycle? | Capacity (BTU/hr) | Energy Efficiency Ratio (EER) | Federal Standard (EER) | Percent Better |
|------------------|-----------------|----------------|-------------------|-------------------------------|------------------------|----------------|
| 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% |
| 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% |
| <i>Friedrich</i> | <i>CP05C10</i> | <i>No</i> | <i>5100</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| 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 | CP14E10 | No | 14700 | 10.7 | 9.7 | 10% |
| Friedrich | CP18E30 | No | 18450 | 10.7 | 9.7 | 10% |
| Friedrich | CP24E30 | No | 25200 | 9.4 | 8.5 | 11% |
| <i>Friedrich</i> | <i>KM21L30*</i> | <i>No</i> | <i>20600</i> | <i>9.9</i> | <i>8.5</i> | <i>16%</i> |
| Friedrich | KM24L30* | No | 23500 | 9.5 | 8.5 | 12% |
| <i>Friedrich</i> | <i>KS10L10*</i> | <i>No</i> | <i>10000</i> | <i>11.5</i> | <i>9.8</i> | <i>17%</i> |
| Friedrich | KS12L10* | No | 11600 | 11.0 | 9.8 | 12% |
| Friedrich | KS15L10* | No | 14500 | 10.8 | 9.7 | 11% |
| <i>Friedrich</i> | <i>RM24L30</i> | <i>No</i> | <i>23500</i> | <i>9.5</i> | <i>8.5</i> | <i>12%</i> |
| <i>Friedrich</i> | <i>RS10L10</i> | <i>No</i> | <i>10200</i> | <i>11.7</i> | <i>9.8</i> | <i>19%</i> |
| <i>Friedrich</i> | <i>RS12L10</i> | <i>No</i> | <i>11800</i> | <i>11.8</i> | <i>9.8</i> | <i>20%</i> |
| <i>Friedrich</i> | <i>RS15L10</i> | <i>No</i> | <i>14500</i> | <i>10.8</i> | <i>9.7</i> | <i>11%</i> |
| <i>Friedrich</i> | <i>SL25L30</i> | <i>No</i> | <i>24600</i> | <i>9.7</i> | <i>8.5</i> | <i>14%</i> |
| 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 | US10B10B | No | 9800 | 9.4 | 8.5 | 11% |
| Friedrich | US10B30A | No | 10000 | 9.4 | 8.5 | 11% |
| Friedrich | US12A33C | No | 11200 | 9.4 | 8.5 | 11% |
| Friedrich | US12B10B | No | 11500 | 9.4 | 8.5 | 11% |
| Friedrich | US12B30C | No | 11200 | 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% |

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| 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% |
| Frigidaire | FAA055P7A | No | 5200 | 11.0 | 9.7 | 13% |
| <i>Frigidaire</i> | <i>FAA056P7A</i> | <i>No</i> | <i>5200</i> | <i>11.0</i> | <i>9.7</i> | <i>13%</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% |
| 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% |
| Frigidaire | FAC105P1A | No | 10000 | 10.8 | 9.8 | 10% |
| 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 | FAC109S1A | No | 10000 | 10.8 | 9.8 | 10% |
| Frigidaire | FAC125P1A | No | 12000 | 10.8 | 9.8 | 10% |
| <i>Frigidaire</i> | <i>FAC126N1A</i> | <i>No</i> | <i>12000</i> | <i>10.8</i> | <i>9.8</i> | <i>10%</i> |
| 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% |
| Frigidaire | FAH086R1T | No | 8000 | 9.4 | 8.5 | 11% |
| Frigidaire | FAH086S1T | No | 8000 | 9.4 | 8.5 | 11% |
| 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% |
| Frigidaire | FAK085R7V | No | 8000 | 10.5 | 9.5 | 11% |
| Frigidaire | FAM155R1A | No | 15100 | 10.7 | 9.7 | 10% |
| Frigidaire | FAM156R1A | No | 15100 | 10.7 | 9.7 | 10% |
| <i>Frigidaire</i> | <i>FAM157Q1A</i> | <i>No</i> | <i>15100</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| Frigidaire | FAM157R1A | No | 15100 | 10.7 | 9.7 | 10% |
| Frigidaire | FAM157S1A | No | 15100 | 10.7 | 9.7 | 10% |
| Frigidaire | FAM185R2A | No | 18500 | 10.7 | 9.7 | 10% |
| Frigidaire | FAM186R2A | No | 18500 | 10.7 | 9.7 | 10% |
| <i>Frigidaire</i> | <i>FAM187Q2A</i> | <i>No</i> | <i>18500</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| 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% |
| Frigidaire | FAS226R2A | No | 22000 | 9.4 | 8.5 | 11% |
| <i>Frigidaire</i> | <i>FAS256N2A</i> | <i>No</i> | <i>25000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| <i>Frigidaire</i> | <i>FAS256P2A</i> | <i>No</i> | <i>25000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |

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|-------------------|------------------|----------------|-------------------|-------------------------------|------------------------|----------------|
| Frigidaire | FAS256R2A | No | 25000 | 9.4 | 8.5 | 11% |
| <i>Frigidaire</i> | <i>FAS257Q2A</i> | <i>No</i> | <i>25000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| Frigidaire | FAS257R2A | No | 25000 | 9.4 | 8.5 | 11% |
| Frigidaire | FAS257S2A | No | 25000 | 9.4 | 8.5 | 11% |
| General Electric | AEG12AM | No | 12000 | 10.8 | 9.8 | 10% |
| 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% |
| 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% |

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|------------------|-------------|----------------|-------------------|-------------------------------|------------------------|----------------|
| 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 | AJCM08ACDM1 | No | 8350 | 9.5 | 8.5 | 12% |
| General Electric | AJCM10ACDM1 | No | 10450 | 9.4 | 8.5 | 11% |
| General Electric | AJCM10ACDW1 | No | 10400 | 9.4 | 8.5 | 11% |
| General Electric | AJCM10DCDM1 | No | 10350 | 9.4 | 8.5 | 11% |
| General Electric | AJCM10DCDW1 | No | 10400 | 9.4 | 8.5 | 11% |
| General Electric | AJCM12DCDM1 | No | 12100 | 9.4 | 8.5 | 11% |
| General Electric | AJCM12DCDW1 | No | 11600 | 9.4 | 8.5 | 11% |
| General Electric | AJCO06LCB | No | 6000 | 10.0 | 9 | 11% |
| General Electric | AJCO06LCBM1 | No | 6000 | 10.0 | 9 | 11% |
| General Electric | AJCO06LCCM1 | No | 6000 | 10.0 | 9 | 11% |
| General Electric | AJCO06LCCM2 | No | 6000 | 10.0 | 9 | 11% |
| General Electric | AJCO06LCDM1 | No | 6400 | 10.0 | 9 | 11% |
| General Electric | AJCO08ACB | No | 8000 | 9.5 | 8.5 | 12% |
| General Electric | AJCO08ACBM1 | No | 8000 | 9.5 | 8.5 | 12% |
| General Electric | AJCO08ACCM1 | No | 8000 | 9.5 | 8.5 | 12% |
| General Electric | AJCO08ACCM2 | No | 8000 | 9.5 | 8.5 | 12% |
| General Electric | AJCO08ACDM1 | No | 8350 | 9.5 | 8.5 | 12% |
| General Electric | AJCO09DCDM1 | No | 8900 | 9.5 | 8.5 | 12% |
| General Electric | AJCO10ACB | No | 9900 | 9.5 | 8.5 | 12% |
| General Electric | AJCO10ACBM1 | No | 9900 | 9.5 | 8.5 | 12% |
| General Electric | AJCO10ACCM1 | No | 9900 | 9.5 | 8.5 | 12% |
| General Electric | AJCO10ACCM2 | No | 10150 | 9.5 | 8.5 | 12% |
| General Electric | AJCO10ACDM1 | No | 10450 | 9.4 | 8.5 | 11% |
| General Electric | AJCO10ACDW1 | No | 10400 | 9.4 | 8.5 | 11% |
| General Electric | AJCO10DCB | No | 9900 | 9.5 | 8.5 | 12% |
| General Electric | AJCO10DCBM1 | No | 9900 | 9.5 | 8.5 | 12% |
| General Electric | AJCO10DCCM1 | No | 9900 | 9.5 | 8.5 | 12% |
| General Electric | AJCO10DCCM2 | N/A | 9900 | 9.5 | 8.5 | 12% |
| General Electric | AJCO10DCDM1 | No | 10350 | 9.4 | 8.5 | 11% |
| General Electric | AJCO10DCDW1 | No | 10400 | 9.4 | 8.5 | 11% |
| General Electric | AJCO12ACCM1 | No | 11600 | 9.5 | 8.5 | 12% |
| General Electric | AJCO12ACDM1 | No | 12100 | 9.4 | 8.5 | 11% |
| General Electric | AJCO12ACDW1 | No | 11600 | 9.4 | 8.5 | 11% |
| General Electric | AJCO12DCB | No | 11600 | 9.5 | 8.5 | 12% |
| General Electric | AJCO12DCBM1 | No | 11600 | 9.5 | 8.5 | 12% |
| General Electric | AJCO12DCCM1 | No | 11600 | 9.5 | 8.5 | 12% |
| General Electric | AJCO12DCCM2 | No | 11600 | 9.5 | 8.5 | 12% |
| General Electric | AJCO12DCDM1 | No | 12100 | 9.4 | 8.5 | 11% |
| General Electric | AJCO12DCDW1 | No | 11600 | 9.4 | 8.5 | 11% |
| General Electric | AJCS06LCB | No | 6000 | 10.0 | 9 | 11% |

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| 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% |
| 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% |

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| <i>Gibson</i> | <i>GAA085P7A</i> | <i>No</i> | <i>8000</i> | <i>10.8</i> | <i>9.8</i> | <i>10%</i> |
| <i>Gibson</i> | <i>GAC105P1A</i> | <i>No</i> | <i>10000</i> | <i>10.8</i> | <i>9.8</i> | <i>10%</i> |
| <i>Gibson</i> | <i>GAC125P1A</i> | <i>No</i> | <i>12000</i> | <i>10.8</i> | <i>9.8</i> | <i>10%</i> |
| 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% |
| <i>Gibson</i> | <i>GAK085Q7V</i> | <i>No</i> | <i>8000</i> | <i>10.5</i> | <i>9.5</i> | <i>11%</i> |
| <i>Gibson</i> | <i>GAM154Q1A</i> | <i>No</i> | <i>15100</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| <i>Gibson</i> | <i>GAM155Q1A</i> | <i>No</i> | <i>15100</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| <i>Gibson</i> | <i>GAM184Q2A</i> | <i>No</i> | <i>18500</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| Gibson | GAM184R2A | No | 18500 | 10.7 | 9.7 | 10% |
| <i>Gibson</i> | <i>GAM185Q2A</i> | <i>No</i> | <i>18500</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| <i>Gibson</i> | <i>GAS255Q2A</i> | <i>No</i> | <i>25000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| Gibson | GAS255R2A | No | 25000 | 9.4 | 8.5 | 11% |
| <i>Gibson</i> | <i>GAS256Q2A</i> | <i>No</i> | <i>25000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| 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% |
| 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% |

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| 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 | 580.75051500 | No | 5300 | 10.8 | 9.7 | 11% |
| Kenmore | 580.75051800 | No | 5300 | 10.8 | 9.7 | 11% |
| Kenmore | 580.75051900 | 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% |
| 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% |

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|-----------------------|-------------------|----------------|-------------------|-------------------------------|------------------------|----------------|
| 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% |
| LG Electronics | LWHD2500ERY9 | No | 24000 | 9.4 | 8.5 | 11% |
| Maytag | M7D18E2A | No | 17300 | 11.0 | 9.7 | 13% |
| 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% |

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|-----------|-----------|----------------|-------------------|-------------------------------|------------------------|----------------|
| 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% |
| 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% |

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| 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 | AW0693L | No | 6400 | 10.7 | 9.7 | 10% |
| Samsung | AW069CB | Yes | 6300 | 10.7 | 9 | 19% |
| <i>Samsung</i> | <i>AW06ECB7</i> | <i>No</i> | <i>6000</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| 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% |
| <i>Samsung</i> | <i>AW08ECB7</i> | <i>No</i> | <i>8000</i> | <i>10.8</i> | <i>9.8</i> | <i>10%</i> |
| 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% |
| Samsung | AW109CB | Yes | 10200 | 10.8 | 9 | 20% |
| <i>Samsung</i> | <i>AW10ECB7</i> | <i>No</i> | <i>10500</i> | <i>10.8</i> | <i>9.8</i> | <i>10%</i> |
| 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% |
| <i>Samsung</i> | <i>AW12ECB7</i> | <i>No</i> | <i>12300</i> | <i>10.8</i> | <i>9.8</i> | <i>10%</i> |
| Samsung | AW12ECB8 | No | 12000 | 10.8 | 9.8 | 10% |
| Samsung | AW149CB | Yes | 14300 | 10.8 | 9 | 20% |

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|----------------|-----------------|----------------|-------------------|-------------------------------|------------------------|----------------|
| <i>Samsung</i> | <i>AW15ECB7</i> | <i>No</i> | <i>14700</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| 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% |
| <i>Samsung</i> | <i>AW18ECB7</i> | <i>No</i> | <i>18000</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| Samsung | AW18ECB8 | No | 18000 | 10.7 | 9.7 | 10% |
| Samsung | AW2492L | No | 24000 | 9.4 | 8.5 | 11% |
| <i>Samsung</i> | <i>AW25ECB7</i> | <i>No</i> | <i>24000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| Samsung | AW25ECB8 | No | 25000 | 9.4 | 8.5 | 11% |
| Sharp | AF-Q100PX | No | 10000 | 10.8 | 9.8 | 10% |
| Sharp | AF-Q120PX | No | 12000 | 10.8 | 9.8 | 10% |
| Sharp | AF-Q60PX | No | 6300 | 10.7 | 9.7 | 10% |
| Sharp | AF-Q80PX | No | 8000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S100MX | No | 10000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S100NX | No | 10000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S100PX | No | 10000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S120MX | No | 12000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S120NX | No | 12000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S120PX | No | 12000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S125MX | No | 12000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S125NX | No | 12000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S125PX | No | 12000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S155MX | No | 15100 | 10.7 | 9.7 | 10% |
| Sharp | AF-S155NX | No | 15100 | 10.8 | 9.7 | 11% |
| Sharp | AF-S60MX | No | 6000 | 10.7 | 9.7 | 10% |
| Sharp | AF-S60NX | No | 6000 | 10.7 | 9.7 | 10% |
| Sharp | AF-S60PX | No | 6000 | 10.7 | 9.7 | 10% |
| Sharp | AF-S80MX | No | 8000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S80NX | No | 8000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S80PX | No | 8000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S85MX | No | 8000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S85NX | No | 8000 | 10.8 | 9.8 | 10% |
| Sharp | AF-S85PX | 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% |
| SPT | WA-1091S | No | 10000 | 10.8 | 9.8 | 10% |
| SPT | WA-6591S | No | 6500 | 10.7 | 9.7 | 10% |
| SPT | WA-8291S | No | 8200 | 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% |

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| 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% |
| Westpoint | MWF-06CR | No | 6000 | 10.7 | 9.7 | 10% |
| Westpoint | MWF-08CR | No | 8000 | 10.8 | 9.8 | 10% |
| Westpoint | MWF-10CR | No | 10000 | 10.8 | 9.8 | 10% |
| Westpoint | MWF-12CR | No | 12000 | 10.8 | 9.8 | 10% |
| Westpoint | MWF-15CR | No | 15000 | 10.7 | 9.7 | 10% |
| Westpoint | MWF-18CR | No | 18000 | 10.7 | 9.7 | 10% |
| Westpoint | 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% |
| 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% |
| <i>Whirlpool</i> | <i>ACQ068PR</i> | <i>No</i> | <i>6000</i> | <i>11.0</i> | <i>9.7</i> | <i>13%</i> |
| 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 | ACQ088PV | No | 8000 | 10.8 | 9.8 | 10% |
| Whirlpool | ACQ088PW | No | 8000 | 10.8 | 9.8 | 10% |
| <i>Whirlpool</i> | <i>ACQ088XP</i> | <i>No</i> | <i>8000</i> | <i>10.8</i> | <i>9.8</i> | <i>10%</i> |
| <i>Whirlpool</i> | <i>ACQ108MR</i> | <i>No</i> | <i>9800</i> | <i>10.8</i> | <i>9.8</i> | <i>10%</i> |
| Whirlpool | ACQ108PV | No | 10000 | 10.8 | 9.8 | 10% |
| Whirlpool | ACQ108PW | No | 10000 | 10.8 | 9.8 | 10% |
| Whirlpool | ACQ128PT | No | 12000 | 10.8 | 9.8 | 10% |
| Whirlpool | ACQ128PV | No | 12000 | 10.8 | 9.8 | 10% |
| Whirlpool | ACQ128PW | 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% |
| <i>Whirlpool</i> | <i>ACQ158XL</i> | <i>No</i> | <i>15000</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| Whirlpool | ACQ158XS | No | 14700 | 10.7 | 9.7 | 10% |
| Whirlpool | ACQ189PT | No | 18400 | 10.7 | 9.7 | 10% |

Models in italics have been discontinued, but may still be available in stores.

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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 | ACQ189XS | No | 17800 | 10.7 | 9.7 | 10% |
| <i>Whirlpool</i> | <i>ACQ219XR</i> | <i>No</i> | <i>20500</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| 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% |
| <i>Whirlpool</i> | <i>ACS088PR</i> | <i>No</i> | <i>8000</i> | <i>10.5</i> | <i>9.5</i> | <i>11%</i> |
| Whirlpool | ACS088PW | No | 8200 | 10.5 | 9.5 | 11% |
| <i>Whirlpool</i> | <i>ACS102PR</i> | <i>No</i> | <i>10000</i> | <i>9.5</i> | <i>8.5</i> | <i>12%</i> |
| <i>Whirlpool</i> | <i>ACS124PR</i> | <i>No</i> | <i>12000</i> | <i>9.5</i> | <i>8.5</i> | <i>12%</i> |
| <i>Whirlpool</i> | <i>ACU088PP</i> | <i>No</i> | <i>8000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| <i>Whirlpool</i> | <i>ACU088PR</i> | <i>No</i> | <i>8000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| Whirlpool | ACU088PV | No | 8000 | 9.4 | 8.5 | 11% |
| <i>Whirlpool</i> | <i>ACU108PP</i> | <i>No</i> | <i>10000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| <i>Whirlpool</i> | <i>ACU108PR</i> | <i>No</i> | <i>10000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| Whirlpool | ACU108PV | No | 10000 | 9.4 | 8.5 | 11% |
| <i>Whirlpool</i> | <i>ACU109PP</i> | <i>No</i> | <i>10000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| <i>Whirlpool</i> | <i>ACU109PR</i> | <i>No</i> | <i>10000</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| Whirlpool | ACU109PV | No | 10000 | 9.4 | 8.5 | 11% |
| <i>Whirlpool</i> | <i>ACU129PR</i> | <i>No</i> | <i>11600</i> | <i>9.4</i> | <i>8.5</i> | <i>11%</i> |
| Whirlpool | ACU129PV | No | 11600 | 9.4 | 8.5 | 11% |
| <i>White-Westinghouse</i> | <i>WAA053M7A</i> | <i>No</i> | <i>5200</i> | <i>11.0</i> | <i>9.7</i> | <i>13%</i> |
| <i>White-Westinghouse</i> | <i>WAS155M1A</i> | <i>No</i> | <i>15100</i> | <i>10.7</i> | <i>9.7</i> | <i>10%</i> |
| 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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