



CEE Super Efficient Home Appliances Initiative Room Air Conditioner Qualifying Product List December 15, 2022

The list is updated monthly. See the CEE website (www.cee1.org) for the most recent listing.
This list is based on the 2022 CEE Residential Room Air Conditioner Specification.

Key

- Asterisks(*) indicate that a coding variable may be used in place of the asterisks to indicate a color or feature that does not affect efficiency
- *Red italics* indicate that a product has been discontinued. Discontinued models are no longer manufactured, but may still be available in the marketplace.
- *Blue italics* indicate a US-only model.
- *Green italics* indicate a Canada-only model.

[Please click here for a list of models which meet Tier 1 specifications](#)

[Please click here for a list of models which meet Tier 2 specifications](#)

How this list is generated:

Manufacturers submit energy use data to CEE for each model as determined by test procedures set by the US Department of Energy. Models are placed in the tier appropriate to their energy use. Tier eligibility is determined by calculating the percentage of product performance over the Federal Standard, rounded to the nearest whole percent.

CEE does not verify manufacturer data, but does require manufacturers to submit data consistent with what they report to the US Department of Energy. Based on the increased scrutiny by the US Department of Energy and certification and verification process implemented by the US Environmental Protection Agency, you may wish to cross-reference the models listed against the ENERGY STAR® qualified product list.

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2. You may indicate that products qualify for or meet one of the CEE tiers of energy efficiency.

The following phrases are accurate: "(product) meets CEE specifications," "qualifies for a CEE tier," or best of all, "the manufacturer claims appliance x meets CEE tier y." We're happy to review your materials and will do so in a timely manner.

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CEE Qualifying Residential Room Air Conditioners

December 15, 2022

This list is based on the 2022 CEE Residential Room Air Conditioner Specification.
The list is updated monthly. See the CEE website (www.cee.org) for the most recent listing.

Brand	Model Number (if revision, please use model number as it currently appears on the CEE List)	Cooling Capacity (Btu/hr)	Type	Reverse Cycle (only include models without reverse cycle)	Casement Window	Product Class	Variable Speed Compressor	Low Noise	Refrigerant Type	Refrigerant with GWP	Combined Energy Efficiency Ratio (CEER)	Percent Loss Energy Use than US Federal Standard	Annual Energy Use (kWh/yr)	Is model ENERGY STAR qualified (Yes/No)	ENERGY STAR Most Efficient (Yes/No)	Meets ENERGY STAR Connected Criteria (Yes/No)	Meets CEE Connected Criteria / Open Standards Connectivity	CEE Tier
Tier 1 Room Air Conditioners																		
Amana	AMAP81BE	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
Amana	AMAP81BEW	8000	Window	No	None	2. Without reverse cycle, with iQ	No	No			12.1	10	372	Yes	No	No	No	1
Amana	AMAP081CW	8000	Window	No	None	2. Without reverse cycle, with iQ	No	No			12.1	10	372	Yes	No	No	No	1
Amana	AMAP081BEW	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
Amana	AMAP081CW	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
Amana	AMAP101CW	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
Amana	AMAP101BEW	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
Amana	AMAP121BEW	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Amana	AMAP121CW	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Amana	AMAP151BEW	15000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	953	Yes	No	No	No	1
Amana	AMAP151CW	15000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	953	Yes	No	No	No	1
Amana	AMAP182BEW	18000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	1144	Yes	No	No	No	1
Amana	AMAP182CW	18000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	1144	Yes	No	No	No	1
Amana	AMAP222BEW	22000	Window	No	None	5a. Without reverse cycle, with iQ	No	No			10.3	10	1602	Yes	No	No	No	1
Amana	AMAP222BEW	24000	Window	No	None	5a. Without reverse cycle, with iQ	No	No			10.3	10	1748	Yes	No	No	No	1
Amana	AMAP242CW	24000	Window	No	None	5a. Without reverse cycle, with iQ	No	No			10.3	10	1798	Yes	No	No	No	1
amazonbasics	B0796LPL7V	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
amazonbasics	B07Y2B3ZV	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
amazonbasics	B07Y2B38L	18000	Window	No	None	4. Without reverse cycle, with iQ	No	No			12	10	1144	Yes	No	No	No	1
amazonbasics	B07Y2BTPJ3	25000	Window	No	None	5a. Without reverse cycle, with iQ	No	No			10.3	10	1820	Yes	No	No	No	1
amazonbasics	B07Y2C5TKD	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
amazonbasics	B07Y2C9J9	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12.1	10	372	Yes	No	No	No	1
Arctic King	AKW08CR71	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
Arctic King	AKW10CR71	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
Arctic King	AKW12CR71	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Arctic King	AKW15CR71	15000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	953	Yes	No	No	No	1
Arctic King	AKW18CR72	18000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	1144	Yes	No	No	No	1
Arctic King	AKW25CR72E	25000	Window	No	None	5a. Without reverse cycle, with iQ	No	No			10.3	10	1820	Yes	No	No	No	1
Arctic King	KAW15R1AWT	15000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	953	Yes	No	No	No	1
Arctic King	KAW18R2AWT	18000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	1144	Yes	No	No	No	1
Arctic King	KAW25R2AWT	25000	Window	No	None	5a. Without reverse cycle, with iQ	No	No			10.3	10	1820	Yes	No	No	No	1
Arctic King	MWHLK-08CRNB-B	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	25	625	Yes	No	No	No	1
Arctic King	MWHLK-08CRNB-B	8000	Window	No	None	2. Without reverse cycle, with iQ	No	No			12.1	10	372	Yes	No	No	No	1
Arctic King	MWHLK-08CRNB-B	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
Arctic King	MWHLK-08CRNB-B	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
Arctic King	MWHLK-10CRNB-B	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
Arctic King	MWHLK-10CRNB-B	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
Arctic King	MWHLK-12CRNB-B	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Arctic King	MWHLK-12CRNB-B	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Arctic King	MWHLK-12CRNB-B	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Arctic King	MWHLK-12CRNB-B	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Arctic King	MWHLK-15CRNB-B	15000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	953	Yes	No	No	No	1
Arctic King	WYK08CW17E	8000	Window	No	None	5a. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
Arctic King	WYK08CW17E-B	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
Arctic King	WYK15CR91N	15000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	953	Yes	No	No	No	1
Arctic King	AAW12C10UM-PR	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Arctic Wind	1AW15000EA	15000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	953	Yes	No	No	No	1
Arctic Wind	1AW18000EA	18000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	1144	Yes	No	No	No	1
Arctic Wind	1AW24000EA	24000	Window	No	None	5a. Without reverse cycle, with iQ	No	No			10.3	10	1748	Yes	No	No	No	1
Arctic Wind	2AW15000EA	15000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	953	Yes	No	No	No	1
Arctic Wind	2AW18000EA	18000	Window	No	None	4. Without reverse cycle, with iQ	No	No			11.8	10	1144	Yes	No	No	No	1
Arctic Wind	2AW24000EA	24000	Window	No	None	5a. Without reverse cycle, with iQ	No	No			10.3	10	1798	Yes	No	No	No	1
Best Home	57H-DO-08CRNB1-B	8000	Window	No	None	1. Without reverse cycle, with iQ	No	No			12.1	10	310	Yes	No	No	No	1
Best Home	57H-DO-10CRNB1-B	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
Best Home	57H-DO-12CRNB1-B	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Best Home	57H-F-TWAC08CR	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
Best Home	57H-F-TWAC10CR	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
Best Home	57H-F-TWAC12CR	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Black + Decker	BD08WT6	8000	Window	No	None	2. Without reverse cycle, with iQ	No	No			12.1	10	372	Yes	No	No	No	1
Black + Decker	BD08WT6	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
Black + Decker	BD10WT6	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
Black + Decker	BD12WT6	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Black + Decker	BWAM10W**	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
Black + Decker	BWAM12W**	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Black + Decker	BWAM8W**	8000	Window	No	None	2. Without reverse cycle, with iQ	No	No			12.1	10	372	Yes	No	No	No	1
Black + Decker	BWAM8W**	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
BLACK DECKER	BWAC10WT	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
BLACK DECKER	BWAC12WT	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
BLACK DECKER	BWAC08WT	8000	Window	No	None	2. Without reverse cycle, with iQ	No	No			12.1	10	372	Yes	No	No	No	1
BLACK DECKER	BWAC08WT	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
BLACK+DECKER	BD10WT6	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
BLACK+DECKER	BD12WT6	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
BLACK+DECKER	BWAC08WTB	8000	Window	No	None	2. Without reverse cycle, with iQ	No	No			12.1	10	372	Yes	No	No	No	1
BLACK+DECKER	BWAC08WTB	8000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	500	Yes	No	No	No	1
BLACK+DECKER	BWAC10WTB	10000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	625	Yes	No	No	No	1
BLACK+DECKER	BWAC12WTB	12000	Window	No	None	3. Without reverse cycle, with iQ	No	No			12	10	750	Yes	No	No	No	1
Breeze33	BZ3315WAC1	15000	Window	No	None	3. Without												

Norpole	NPRAC10KEWM22	10000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	625	Yes	No	No	1
Norpole	NPRAC12KEWM2	12000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	750	Yes	No	No	1
Norpole	NPRAC12KEWM21	12000	Window	No	None	3. Without reverse	No	12	10	750	Yes	No	No	1
Norpole	NPRAC15KEWM2	15100	Window	No	None	4. Without reverse cycle, with ld	No	11.8	10	960	Yes	No	No	1
Norpole	NPRAC15KEWM21	15100	Window	No	None	4. Without reverse	No	11.8	10	960	Yes	No	No	1
Norpole	NPRAC6KEWM2	6000	Window	No	None	2. Without reverse cycle, with ld	No	12.1	10	372	Yes	No	No	1
Norpole	NPRAC6KEWM21	6000	Window	No	None	2. Without reverse	No	12.1	10	372	Yes	No	No	1
Norpole	NPRAC6KEWM22	6100	Window	No	None	2. Without reverse cycle, with ld	No	12.1	10	378	Yes	No	No	1
Norpole	NPRAC8KEWM2	8000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	500	Yes	No	No	1
Norpole	NPRAC8KEWM21	8000	Window	No	None	3. Without reverse	No	12	10	500	Yes	No	No	1
Ocean Breeze	OBZ-05ESN3	5000	Window	No	None	1. Without reverse	No	12.1	10	310	Yes	No	No	1
Ocean Breeze	OBZ-08ESN3	8000	Window	No	None	3. Without reverse	No	12	10	500	Yes	No	No	1
Ocean Breeze	OBZ-10ESN	10000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	625	Yes	No	No	1
Ocean Breeze	OBZ-12ESN	12000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	750	Yes	No	No	1
Ocean Breeze	OBZ-12ESN3	12000	Window	No	None	3. Without reverse	No	12	10	750	Yes	No	No	1
Ocean Breeze	OBZ-12WESN	12000	Window	No	None	3. Without reverse	No	12	10	750	Yes	No	No	1
OMNI	OWH12CE-1A	12000	Window	No	None	3. Without reverse	No	12	10	750	Yes	No	No	1
OMNI MAX	OWH081CE-1A	8000	Window	No	None	3. Without reverse	No	12.1	10	370	Yes	No	No	1
OMNI MAX	OWH101CE-1A	10000	Window	No	None	3. Without reverse	No	12	10	625	Yes	No	No	1
OSLO	OS4H-06	6000	Window	No	None	2. Without reverse	No	12.1	10	372	Yes	No	No	1
OSLO	OS4H-08	8000	Window	No	None	3. Without reverse	No	12	10	500	Yes	No	No	1
OSLO	OS4H8-08W7	8000	Window	No	None	3. Without reverse	Yes	12	10	531	Yes	No	No	1
PAWONIS	PAW08R1BWT	8000	Window	No	None	2. Without reverse	No	12.1	10	372	Yes	No	No	1
PELONIS	PAW08R1BWT	8000	Window	No	None	3. Without reverse	No	12	10	500	Yes	No	No	1
Perfect Aire	1PAQ6000	6000	Window	No	None	2. Without reverse	No	12.1	10	372	Yes	No	No	1
Perfect Aire	1PAQ8000	8000	Window	No	None	3. Without reverse	No	12	10	500	Yes	No	No	1
Perfect Aire	4PFC10000	10000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	625	Yes	No	No	1
Perfect Aire	4PFC12000	12000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	750	Yes	No	No	1
Perfect Aire	4PAC10000	10000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	625	Yes	No	No	1
Perfect Aire	4PAC12000	12000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	750	Yes	No	No	1
Perfect Aire	4PAC15000	15100	Window	No	None	4. Without reverse cycle, with ld	No	11.8	10	960	Yes	No	No	1
Perfect Aire	4PAC18000	18000	Window	No	None	4. Without reverse cycle, with ld	No	11.8	10	1144	Yes	No	No	1
Perfect Aire	4PAC2000	2000	Window	No	None	5a. Without reverse cycle, with ld	No	10.3	10	625	Yes	No	No	1
Perfect Aire	4PAC5000	5000	Window	No	None	1. Without reverse cycle, with ld	No	12.1	10	310	Yes	No	No	1
Perfect Aire	4PAC6000	6000	Window	No	None	2. Without reverse cycle, with ld	No	12.1	10	372	Yes	No	No	1
Perfect Aire	4PAC8000	8000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	500	Yes	No	No	1
Perfect Aire	SPAC10000	10000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	625	Yes	No	No	1
Perfect Aire	SPAC12000	12000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	750	Yes	No	No	1
Perfect Aire	SPAC15000	15100	Window	No	None	4. Without reverse	No	11.8	10	960	Yes	No	No	1
Perfect Aire	SPAC18000	18000	Window	No	None	4. Without reverse	No	11.8	10	1144	Yes	No	No	1
Perfect Aire	SPAC25000	25000	Window	No	None	5a. Without reverse	No	10.3	10	1820	Yes	No	No	1
Perfect Aire	SPAC5000	5000	Window	No	None	1. Without reverse	No	12.1	10	310	Yes	No	No	1
Perfect Aire	SPAC6000	6000	Window	No	None	2. Without reverse	No	12.1	10	372	Yes	No	No	1
Perfect Aire	SPAC8000	8000	Window	No	None	3. Without reverse	No	12	10	500	Yes	No	No	1
Perfect Aire	SSAC10000	10000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	625	Yes	No	No	1
Perfect Aire	SSAC12000	12000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	750	Yes	No	No	1
Perfect Aire	6PAC10000	10000	Window	No	None	3. Without reverse	No	12	10	625	Yes	No	No	1
Perfect Aire	6PAC12000	12000	Window	No	None	3. Without reverse	No	12	10	750	Yes	No	No	1
Perfect Aire	6PAC15000	15100	Window	No	None	3. Without reverse	No	12	10	960	Yes	No	No	1
Perfect Aire	6PAC18000	18000	Window	No	None	3. Without reverse	No	12	10	1144	Yes	No	No	1
Perfect Aire	6SAC10000	10000	Window	No	None	3. Without reverse	No	12	10	625	Yes	No	No	1
Perfect Aire	6SAC12000	12000	Window	No	None	3. Without reverse	No	12	10	750	Yes	No	No	1
Perfect Aire	6SAC15000	15100	Window	No	None	3. Without reverse	No	12	10	960	Yes	No	No	1
Perfect Aire	6SAC18000	18000	Window	No	None	3. Without reverse	No	12	10	1144	Yes	No	No	1
Polar Wind	MWHLK-08CRN1-B	8000	Window	No	None	2. Without reverse cycle, with ld	No	12.1	10	372	Yes	No	No	1
Polar Wind	MWHLK-08CRN2-B	8000	Window	No	None	2. Without reverse	No	12.1	10	372	Yes	No	No	1
Polar Wind	MWHLK-08CRN3-B	8000	Window	No	None	3. Without reverse	No	12	10	500	Yes	No	No	1
Polar Wind	MWHLK-08CRN1-B	8000	Window	No	None	2. Without reverse cycle, with ld	No	12.1	10	372	Yes	No	No	1
Polar Wind	MWHLK-08CRN1-B	8000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	500	Yes	No	No	1
Polar Wind	MWHLK-08CRN1-B	8000	Window	No	None	2. Without reverse cycle, with ld	No	12.1	10	372	Yes	No	No	1
RCA	RACE1011-6COM	10000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	625	Yes	No	No	1
RCA	RACE1024-6COM	10000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	625	Yes	No	No	1
RCA	RACE1202E-B	12000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	750	Yes	No	No	1
RCA	RACE1202E-D	12100	Window	No	None	3. Without reverse cycle, with ld	No	12	10	756	Yes	No	No	1
RCA	RACE1211-6COM	12000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	750	Yes	No	No	1
RCA	RACE1224-6COM	12100	Window	No	None	3. Without reverse cycle, with ld	No	12	10	756	Yes	No	No	1
RCA	RACE6011-6COM	6000	Window	No	None	2. Without reverse cycle, with ld	No	12.1	10	372	Yes	No	No	1
RCA	RACE6024-6COM	6100	Window	No	None	2. Without reverse cycle, with ld	No	12.1	10	378	Yes	No	No	1
RCA	RACE8024E-D	8000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	500	Yes	No	No	1
RCA	RACE8011-6COM	8000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	500	Yes	No	No	1
RCA	RACE8024-6COM	8100	Window	No	None	3. Without reverse cycle, with ld	No	12	10	506	Yes	No	No	1
RCA	RWAC-18CR2/183	18000	Window	No	None	4. Without reverse cycle, with ld	No	11.8	10	1144	Yes	No	No	1
Sea Breeze	421-0101	6050	Window	No	None	2. Without reverse	No	12.1	10	375	Yes	No	No	1
Sea Breeze	421-0101	8000	Window	No	None	3. Without reverse	No	12	10	500	Yes	No	No	1
Sea Breeze	421-0102	10200	Window	No	None	3. Without reverse	No	12	10	625	Yes	No	No	1
Sea Breeze	WA310VREX	10000	Window	No	None	3. Without reverse	No	12	10	625	Yes	No	No	1
Sea Breeze	WA312VER	12000	Window	No	None	3. Without reverse	No	12	10	750	Yes	No	No	1
Sea Breeze	WA312VREX	12000	Window	No	None	3. Without reverse	No	12	10	750	Yes	No	No	1
Sea Breeze	WA315VREX	15100	Window	No	None	4. Without reverse	No	11.8	10	960	Yes	No	No	1
Sea Breeze	WA38VER	8000	Window	No	None	2. Without reverse	No	12.1	10	372	Yes	No	No	1
Sea Breeze	WA38VREX	8000	Window	No	None	2. Without reverse	No	12.1	10	372	Yes	No	No	1
Sea Breeze	WA38VREX	8000	Window	No	None	3. Without reverse	No	12	10	500	Yes	No	No	1
Sea Breeze	WA412VER	12100	Window	No	None	3. Without reverse	No	12	10	756	Yes	No	No	1
Sea Breeze	WA414VER	14300	Window	No	None	4. Without reverse	No	11.8	10	903	Yes	No	No	1
Sea Breeze	WA415VRED	15000	Window	No	None	4. Without reverse cycle, with ld	No	11.8	10	953	Yes	No	No	1
Sea Breeze	WA46VRED	6000	Window	No	None	2. Without reverse cycle, with ld	No	12.1	10	372	Yes	No	No	1
Sea Breeze	WA48VRED	8000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	500	Yes	No	No	1
Seasons	SW06R1	6000	Window	No	None	2. Without reverse	No	12.1	10	372	Yes	No	No	1
Seasons	SW08R1	8000	Window	No	None	3. Without reverse	No	12	10	500	Yes	No	No	1
Seasons	SW10R1	10000	Window	No	None	3. Without reverse	No	12	10	625	Yes	No	No	1
Seasons	SW12R1	12000	Window	No	None	3. Without reverse	No	12	10	750	Yes	No	No	1
Seasons	SW18R2	18000	Window	No	None	4. Without reverse	No	11.8	10	1144	Yes	No	No	1
Seasons	SW25R2	25000	Window	No	None	5a. Without reverse	No	10.3	10	1820	Yes	No	No	1
Soleus Air	WM1-08E**	6400	Window	No	None	2. Without reverse cycle, with ld	No	12.1	10	397	Yes	No	No	1
Soleus Air	WM1-08E**	8000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	500	Yes	No	No	1
Soleus Air	WM1-15E**	15400	Window	No	None	4. Without reverse cycle, with ld	No	11.8	10	979	Yes	No	No	1
Soleus Air	WM1-18E**	18300	Window	No	None	4. Without reverse cycle, with ld	No	11.8	10	1163	Yes	No	No	1
Soleus Air	WM1-24E**	24700	Window	No	None	5a. Without reverse cycle, with ld	No	10.3	10	1798	Yes	No	No	1
Soleusair	WS3-05E-201	6000	Window	No	None	2. Without reverse	No	12.1	10	372	Yes	No	No	1
Soleusair	WS3-08E-201	8000	Window	No	None	3. Without reverse	No	12	10	500	Yes	No	No	1
Soleusair	WS3-08E-W-201	8000	Window	No	None	3. Without reverse	No	12.1	11	496	Yes	No	No	1
Soleusair	WS3-08E-W-201	8000	Window	No	None	3. Without reverse	No	12.1	10	496	Yes	No	No	1
Soleusair	WS3-08E-W-201	8000	Window	No	None	3. Without reverse	Yes	12	10	500	Yes	No	No	1
Soleusair	WS4-08E-W-201	8000	Window	No	None	3. Without reverse	No	12.1	11	496	Yes	No	No	1
SPT	WA-1022S1	10000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	625	Yes	No	No	1
SPT	WA-1222S1	12000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	750	Yes	No	No	1
TCL	10W3E1-A	10000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	625	Yes	No	No	1
TCL	15W3E1-A	15000	Window	No	None	3. Without reverse cycle, with ld	No	12	10	750	Yes	No	No	1
TCL	15W3E1-A	15000	Window	No	None	4. Without reverse cycle, with ld	No	11.8	10	953	Yes	No	No	1
TCL	6W3E1	6000	Window	No	None	2. Without reverse cycle, with ld	No	12.1	10	372	Yes			

Brand	Model	Capacity	Configuration	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	Indoor	Outdoor	
Toshiba	RAC-WK1512ESCP	15100	Window	No	None	4. Without reverse	No	No	11.8	10	960	Yes	No	No	1	1						
Toshiba	RAC-WK1512ESCP	15100	Window	No	None	4. Without reverse	No	No	11.8	10	960	Yes	No	No	1	1						
Toshiba	RAC-WK1513ESCP	15100	Window	No	None	4. Without reverse	No	No	11.8	10	960	Yes	No	No	1	1						
Toshiba	RAC-WK1512ESCP	18000	Window	No	None	4. Without reverse cycle, with	No	No	11.8	10	1144	Yes	No	No	1	1						
Toshiba	RAC-WK1823ESCP	18000	Window	No	None	4. Without reverse cycle, with	No	No	11.8	10	1144	Yes	No	No	1	1						
Toshiba	RAC-WK1823ESCP	18000	Window	No	None	4. Without reverse	No	No	11.8	10	1144	Yes	No	No	1	1						
Toshiba	RAC-WK1823ESCP	18000	Window	No	None	4. Without reverse	No	No	11.8	10	1144	Yes	No	No	1	1						
TOSOT	GJC10BR-A6NRNUJ	10200	Window	No	None	3. Without reverse	No	No	12	10	638	Yes	No	No	1	1						
TOSOT	GJC12BR-A3NRNUJ	12100	Window	No	None	3. Without reverse	No	No	12	10	756	Yes	No	No	1	1						
TOSOT	GJC12BR-A6NRNC	12100	Window	No	None	3. Without reverse	No	No	12	10	756	Yes	No	No	1	1						
TOSOT	GJC12BR-A6NRNUJ	12100	Window	No	None	3. Without reverse	No	No	12	10	756	Yes	No	No	1	1						
TOSOT	GJC08BK-A6NRNC	8000	Window	No	None	3. Without reverse	No	No	12	10	500	Yes	No	No	1	1						
TOSOT	GJC08BS-A3NRNUJ	8000	Window	No	None	3. Without reverse	No	No	12	10	500	Yes	No	No	1	1						
TOSOT	GJC08BS-A6NRNUJ	8000	Window	No	None	3. Without reverse	No	No	12	10	500	Yes	No	No	1	1						
TOSOT	GJC08BU-A6NRNUJ	8000	Window	No	None	3. Without reverse	No	No	12	10	500	Yes	No	No	1	1						
TOSOT	GJC10BR-A6NRNC	10200	Window	No	None	3. Without reverse	No	No	12	10	638	Yes	No	No	1	1						
TOSOT	GJC10BR-A3NRNUJ	10200	Window	No	None	3. Without reverse	No	No	12	10	638	Yes	No	No	1	1						
Truett Plus	TRAC10KWM1	10000	Window	No	None	3. Without reverse	No	No	12	10	625	Yes	No	No	1	1						
Truett Plus	TRAC12KWM1	12000	Window	No	None	3. Without reverse	No	No	12	10	750	Yes	No	No	1	1						
Truett Plus	TRAC15KWM1	15100	Window	No	None	4. Without reverse	No	No	11.8	10	960	Yes	No	No	1	1						
Truett Plus	TRAC18KWM1	18000	Window	No	None	4. Without reverse	No	No	12	10	1144	Yes	No	No	1	1						
Truett Plus	TRAC18KWM1	8000	Window	No	None	3. Without reverse	No	No	12	10	500	Yes	No	No	1	1						
Viasini	VWA10	10000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	625	Yes	No	No	1	1						
Westpointe	MWEUK-06CRN1-B	6000	Window	No	None	2. Without reverse cycle, with	No	No	12	10	372	Yes	No	No	1	1						
Westpointe	MWEUK-08CRN1-B	8000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	500	Yes	No	No	1	1						
Westpointe	MWEUK-10CRN1-B	10000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	625	Yes	No	No	1	1						
Westpointe	MWEUK-12CRN1-B	12000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	750	Yes	No	No	1	1						
Westpointe	MWEUK-15CRN1-B	15100	Window	No	None	4. Without reverse cycle, with	No	No	11.8	10	960	Yes	No	No	1	1						
Westpointe	MWEUK-18CRN1-B	18000	Window	No	None	4. Without reverse cycle, with	No	No	11.8	10	1144	Yes	No	No	1	1						
Westpointe	MWEUK-25CRN1-B	25000	Window	No	None	5a. Without reverse cycle, with	No	No	10.3	10	1820	Yes	No	No	1	1						
Whirlpool	WHAW061BW	6000	Window	No	None	2. Without reverse cycle, with	No	No	12	10	372	Yes	No	No	1	1						
Whirlpool	WHAW061CW	6000	Window	No	None	2. Without reverse cycle, with	No	No	12.1	10	372	Yes	No	No	1	1						
Whirlpool	WHAW081BW	8000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	500	Yes	No	No	1	1						
Whirlpool	WHAW081CW	8000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	500	Yes	No	No	1	1						
Whirlpool	WHAW101BW	10000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	625	Yes	No	No	1	1						
Whirlpool	WHAW101CW	10000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	625	Yes	No	No	1	1						
Whirlpool	WHAW121BW	12000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	750	Yes	No	No	1	1						
Whirlpool	WHAW121CW	12000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	750	Yes	No	No	1	1						
Whirlpool	WHAW151BW	15000	Window	No	None	4. Without reverse cycle, with	No	No	11.8	10	953	Yes	No	No	1	1						
Whirlpool	WHAW151CW	15000	Window	No	None	4. Without reverse cycle, with	No	No	11.8	10	953	Yes	No	No	1	1						
Whirlpool	WHAW182BW	18000	Window	No	None	4. Without reverse cycle, with	No	No	11.8	10	1144	Yes	No	No	1	1						
Whirlpool	WHAW182CW	18000	Window	No	None	4. Without reverse cycle, with	No	No	11.8	10	1144	Yes	No	No	1	1						
Whirlpool	WHAW222BW	22000	Window	No	None	5a. Without reverse cycle, with	No	No	10.3	10	1602	Yes	No	No	1	1						
Whirlpool	WHAW222CW	22000	Window	No	None	5a. Without reverse cycle, with	No	No	10.3	10	1748	Yes	No	No	1	1						
Whirlpool	WHAW242CW	24700	Window	No	None	5a. Without reverse cycle, with	No	No	10.3	10	1798	Yes	No	No	1	1						
WINA	WWC8-C09RC40-X	8000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	600	Yes	No	No	1	1						
WINA	WWC8-C09RC40-X	8000	Window	No	None	3. Without reverse cycle, with	No	No	12	10	600	Yes	No	No	1	1						
Tier 2 Room Air Conditioners																						
Comfort Aire	RXTS-101A	10000	Window	No	None	3. Without reverse	Yes	No	15	38	500	Yes	No	No	2	2						
Comfort Aire	RXTS-101A	10000	Window	No	None	3. Without reverse	Yes	No	15	38	500	Yes	No	No	2	2						
Comfort Aire	RXTS-121A	12000	Window	No	None	3. Without reverse	Yes	No	15	38	600	Yes	No	No	2	2						
Comfort Aire	RXTS-121A	12000	Window	No	None	3. Without reverse	Yes	No	15	38	600	Yes	No	No	2	2						
Comfort Aire	RXTS-81A	8000	Window	No	None	3. Without reverse	Yes	No	15	38	400	Yes	No	No	2	2						
Comfort Aire	RXTS-81A	8000	Window	No	None	3. Without reverse	Yes	No	15	38	400	Yes	No	No	2	2						
Comfort Aire	RXTS-11A	8000	Window	No	None	3. Without reverse	Yes	No	15	38	400	Yes	No	No	2	2						
Cost-Value	GL-TRAC-08CRD1	8000	Window	No	None	3. Without reverse	Yes	Yes	R-32	R-32 (GWP-675 / L)	15	38	400	Yes	No	No	2	2				
Darby	DAC0808BWBDB-6	8000	Window	No	None	3. Without reverse	Yes	Yes	R-32	R-32 (GWP-675 / L)	15	38	400	Yes	No	No	2	2				
Darby	DAC0808BWBDB-6	8000	Window	No	None	3. Without reverse	Yes	Yes	15	38	400	Yes	No	No	2	2						
Darby	DAC0808BWBDB-6	8000	Window	No	None	3. Without reverse	Yes	Yes	15	38	400	Yes	No	No	2	2						
Darby	DAC1008BWBDB-6	10000	Window	No	None	3. Without reverse	Yes	Yes	15	38	500	Yes	No	No	2	2						
Darby	DAC1008BWBDB-6	10000	Window	No	None	3. Without reverse	Yes	Yes	15	38	500	Yes	No	No	2	2						
Darby	DAC1208BWBDB-6	12000	Window	No	None	3. Without reverse	Yes	Yes	R-32	R-32 (GWP-675 / L)	15	38	600	Yes	No	No	2	2				
Darby	DAC1208BWBDB-6	12000	Window	No	None	3. Without reverse	Yes	Yes	R-32	R-32 (GWP-675 / L)	15	38	600	Yes	No	No	2	2				
Danco	DR-HAC020	8000	Window	No	None	3. Without reverse	Yes	Yes	R-32	R-32 (GWP-675 / L)	15	38	400	Yes	No	No	2	2				
Emerson Quiet Cool	EARC8RSVE1	8000	Window	No	None	3. Without reverse	Yes	No	R-32	R-32 (GWP-675 / L)	15	38	400	Yes	No	No	2	2				
Frigidaire Gallery	GHWQ123WC1	12000	Window	No	None	3. Without reverse	Yes	Yes	15	38	600	Yes	No	No	2	2						
Frigidaire Gallery	GHWQ083WC1	8000	Window	No	None	3. Without reverse	Yes	Yes	15	38	400	Yes	No	No	2	2						
Frigidaire Gallery	GHWQ103WC1	10000	Window	No	None	3. Without reverse	Yes	Yes	15	38	500	Yes	No	No	2	2						
GE Profile	AHTR10AC-#	10100	Window	No	None	3. Without reverse	Yes	Yes	R-32	R-32 (GWP-675 / L)	15.7	44	492	Yes	No	No	2	2				
GE Profile	AHTR10ACH2	10100	Window	No	None	3. Without reverse	Yes	Yes	R-32	R-32 (GWP-675 / L)	15.7	44	492	Yes	No	No	2	2				
GE Profile	AHTR12AC-#	12000	Window	No	None	3. Without reverse	Yes	Yes	R-32	R-32 (GWP-675 / L)	15.4	41	594	Yes	No	No	2	2				
GE Profile	AHTR12ACH2	12000	Window	No	None	3. Without reverse	Yes	Yes	R-32	R-32 (GWP-675 / L)	15.4	41	594	Yes	No	No	2	2				
Hisense	AW1022TW1W	10000	Window	No	None	3. Without reverse	Yes	No	R-32	R-32 (GWP-675 / L)	15	38	500	Yes	No	No	2	2				
Hisense	AW1022TW1W	10000	Window	No	None	3. Without reverse	Yes	No	R-32	R-32 (GWP-675 / L)	15	38	500	Yes	No	No	2	2				
Hisense	AW1222TW1W	12000	Window	No	None	3. Without reverse	Yes	No	R-32	R-32 (GWP-675 / L)	15	38	600	Yes	No	No	2	2				
Hisense	AW1422TW1W	14000	Window	No	None	4. Without reverse	Yes	No	R-32	R-32 (GWP-675 / L)	15	40	700	Yes	No	No	2	2				
Honeywell	HAC-U10	10000	Window	No	None	3. Without reverse	Yes	No	15	38	500	Yes	No	No	2	2						
Honeywell	HAC-U10-B	10000	Window	No	None	3. Without reverse	Yes	No	15	38	500	Yes	No	No	2	2						
Honeywell	HAC-U12	12000	Window	No	None	3. Without reverse	Yes	No	15	38	600	Yes	No	No	2	2						
Honeywell	HAC-U12-B	12000	Window	No	None	3. Without reverse	Yes	No	15	38	600	Yes	No	No	2	2						
Honeywell	HAC-U8	8000	Window	No	None	3. Without reverse	Yes	No	15	38	400	Yes	No	No	2	2						
Honeywell	HAC-U8-B	8000	Window	No	None	3. Without reverse	Yes	No	15	38	400	Yes	No	No	2	2						
Keystone	KSTAW081UA	8000	Window	No	None	3. Without reverse	Yes	No	15	38	400	Yes	No	No	2	2						
Keystone	KSTAW101UA	10000	Window	No	None	3. Without reverse	Yes	No	15	38	500	Yes	No	No	2	2						
Keystone	KSTAW121UA	12000	Window	No	None	3. Without reverse	Yes	No	15	38	600	Yes	No	No	2	2	</					