



CEE Super Efficient Home Appliances Initiative Room Air Conditioner Qualifying Product List February 15, 2023

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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1. CEE does not endorse, certify, qualify, or brand products. Therefore, it is incorrect to claim that a product is "CEE certified" or "has earned a CEE rating."

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
February 15, 2023

This list is based on the 2022 CEE Residential Room Air Conditioner Specification.
The list is updated monthly. See the CEE website (www.cee1.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 Premise / Open Standards Connectivity | CEE Tier |
|-------------------------------------|--|---------------------------|--------|---|-----------------|------------------------------------|---------------------------|-----------|------------------|----------------------|---|--|----------------------------|---|-------------------------------------|---|---|----------|
| Tier 1 Room Air Conditioners | | | | | | | | | | | | | | | | | | |
| Amans | A/R03BE1 | 8000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 500 | Yes | No | No | No | 1 |
| Amans | AMAP018WE | 6000 | Window | No | None | 2. Without reverse cycle, with iQ | No | No | No | | 12.1 | 10 | 372 | Yes | No | No | No | 1 |
| Amans | AMAP061CW | 6000 | Window | No | None | 2. Without reverse cycle, with iQ | No | No | No | | 12.1 | 10 | 372 | Yes | No | No | No | 1 |
| Amans | AMAP081BE | 8000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 500 | Yes | No | No | No | 1 |
| Amans | AMAP081CW | 8000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 500 | Yes | No | No | No | 1 |
| Amans | AMAP101BE | 10000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 625 | Yes | No | No | No | 1 |
| Amans | AMAP101CW | 10000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 625 | Yes | No | No | No | 1 |
| Amans | AMAP121BE | 12000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| Amans | AMAP121CW | 12000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| Amans | AMAP151BE | 15000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 11.8 | 10 | 953 | Yes | No | No | No | 1 |
| Amans | AMAP151CW | 15000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 11.8 | 10 | 953 | Yes | No | No | No | 1 |
| Amans | AMAP182BE | 18000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 11.8 | 10 | 1144 | Yes | No | No | No | 1 |
| Amans | AMAP182CW | 18000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 11.8 | 10 | 1144 | Yes | No | No | No | 1 |
| Amans | AMAP222BE | 22000 | Window | No | None | 5a. Without reverse cycle, with iQ | No | No | No | | 10.3 | 10 | 1602 | Yes | No | No | No | 1 |
| Amans | AMAP222CW | 24000 | Window | No | None | 5a. Without reverse cycle, with iQ | No | No | No | | 10.3 | 10 | 1748 | Yes | No | No | No | 1 |
| Amans | AMAP242CW | 24700 | Window | No | None | 5a. Without reverse cycle, with iQ | No | No | No | | 10.3 | 10 | 1798 | Yes | No | No | No | 1 |
| amazonbasics | B0706LPLTV | 8000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 25 | 500 | Yes | No | No | No | 1 |
| amazonbasics | B07Y2B3ZV | 12000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| amazonbasics | B07Y2B73L | 18000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 1144 | Yes | No | No | No | 1 |
| amazonbasics | B07Y2B7P3 | 25000 | Window | No | None | 5a. Without reverse cycle, with iQ | No | No | No | | 10.3 | 10 | 1820 | Yes | No | No | No | 1 |
| amazonbasics | B07Y2C57KD | 10000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 625 | Yes | No | No | No | 1 |
| amazonbasics | B07Y2C5D9 | 15000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12.1 | 10 | 500 | Yes | No | No | No | 1 |
| Arctic King | AKW08CR71 | 8000 | Window | No | None | 3. Without reverse cycle, with iQ | No | 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 | No | | 12 | 10 | 625 | Yes | No | No | No | 1 |
| Arctic King | AKW12CR71 | 12000 | Window | No | None | 3. Without reverse cycle, with iQ | No | 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 | 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 | 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 | No | | 10.3 | 10 | 1820 | Yes | No | No | No | 1 |
| Arctic King | KAW15R1AWT | 15100 | Window | No | None | 4. Without reverse cycle, with iQ | No | 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 | 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 | No | | 10.3 | 10 | 1820 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-08CRNB-B | 8000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 25 | 500 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-08CRNB-B | 8000 | Window | No | None | 2. Without reverse cycle, with iQ | No | No | No | | 12.1 | 10 | 372 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-08CRNB-B | 8000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 500 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-10CRNB-B | 10000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 500 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-10CRNB-B | 10000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 625 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-10CRNB-B | 10000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 625 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-12CRNB-B | 12000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-12CRNB-B | 12000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-12CRNB-B | 12000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-15CRNB-B | 15000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 11.8 | 10 | 953 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-15CRNB-B | 15000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 11.8 | 10 | 953 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-15CRNB-B | 15000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 11.8 | 10 | 953 | Yes | No | No | No | 1 |
| Arctic King | MWHUK-15CRNB-B | 15000 | Window | No | None | 4. Without reverse cycle, with iQ | No | 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 | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| Arctic King | 1AW15000EA | 15000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 11.8 | 10 | 953 | Yes | No | No | No | 1 |
| Arctic King | 1AW18000EA | 18000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 11.8 | 10 | 1144 | Yes | No | No | No | 1 |
| Arctic King | 1AW24000EA | 24000 | Window | No | None | 5a. Without reverse cycle, with iQ | No | No | No | | 10.3 | 10 | 1748 | Yes | No | No | No | 1 |
| Arctic King | 2AW15000EA | 15000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 11.8 | 10 | 953 | Yes | No | No | No | 1 |
| Arctic King | 2AW18000EA | 18000 | Window | No | None | 4. Without reverse cycle, with iQ | No | No | No | | 11.8 | 10 | 1144 | Yes | No | No | No | 1 |
| Arctic King | 2AW24000EA | 24700 | Window | No | None | 5a. Without reverse cycle, with iQ | No | 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 | 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 | 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 | 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 | 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 | 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 | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| Black + Decker | BD06WT6 | 6000 | Window | No | None | 2. Without reverse cycle, with iQ | No | 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 | No | | 12 | 10 | 500 | Yes | No | No | No | 1 |
| Black + Decker | BD10WT6 | 10000 | Window | No | None | 3. Without reverse cycle, with iQ | No | 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 | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| Black + Decker | BWAM10W** | 10000 | Window | No | None | 3. Without reverse cycle, with iQ | No | 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 | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| Black + Decker | BWAM8W** | 8000 | Window | No | None | 2. Without reverse cycle, with iQ | No | No | No | | 12.1 | 10 | 372 | Yes | No | No | No | 1 |
| Black + Decker | BWAM6W** | 6000 | Window | No | None | 3. Without reverse cycle, with iQ | No | 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 | No | | 12 | 10 | 625 | Yes | No | No | No | 1 |
| BLACK+DECKER | BWAC12WT | 12000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| BLACK+DECKER | BWAC06WT | 6000 | Window | No | None | 2. Without reverse cycle, with iQ | No | 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 | No | | 12 | 10 | 500 | Yes | No | No | No | 1 |
| BLACK+DECKER | BD10WT6 | 10000 | Window | No | None | 3. Without reverse cycle, with iQ | No | 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 | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| BLACK+DECKER | BWAC08WTB | 8000 | Window | No | None | 2. Without reverse cycle, with iQ | No | 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 | No | | 12 | 10 | 500 | Yes | No | No | No | 1 |
| BLACK+DECKER | BWAC10WTB | 10000 | Window | No | None | 3. Without reverse cycle, with iQ | No | 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 | No | | 12 | 10 | 750 | Yes | No | No | No | 1 |
| Breeze33 | BZ3315WAC1 | 15000 | Window | No | None | 3. Without reverse cycle, with iQ | No | No | No | | 12 | 10 | 625 | Yes | No | No | No | 1 |
| Breeze33 | BZ3317WAC1 | 17000</ | | | | | | | | | | | | | | | | |

| Brand | Model | Capacity | Room Type | Filter | Control | Swing | Drain | Power | SEER | Energy Star | Indoor Air Quality | Smart | Warranty | Notes |
|------------|-----------------|----------|-----------|--------|---------|-----------------------------------|-------|-------|------|-------------|--------------------|-------|----------|-------|
| GREE | GJC10BL-A6NRNC | 10000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 625 | Yes | No | No |
| GREE | GJC10BL-A6NRND | 10200 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 638 | Yes | No | No |
| GREE | GJC10BL-A6NRND2 | 10000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 625 | Yes | No | No |
| GREE | GJC10BL-A6NRNE | 10200 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 638 | Yes | No | No |
| GREE | GJC10BL-A6NRNH | 10200 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 638 | Yes | No | No |
| GREE | GJC10BL-A6NRNH2 | 10200 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 638 | Yes | No | No |
| GREE | GJC10BR-A6NRNJ | 10200 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 638 | Yes | No | No |
| GREE | GJC12BR-A6NRNC | 12100 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 756 | Yes | No | No |
| GREE | GJC12BR-A6NRND | 12000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 750 | Yes | No | No |
| GREE | GJC12BR-A6NRND2 | 12100 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 756 | Yes | No | No |
| GREE | GJC12BR-A6NRNE | 12000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 750 | Yes | No | No |
| GREE | GJC12BR-A6NRNE2 | 12100 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 756 | Yes | No | No |
| GREE | GJC12BR-A6NRNH | 12100 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 756 | Yes | No | No |
| GREE | GJC12BR-A6NRNH2 | 12100 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 756 | Yes | No | No |
| GREE | GJC15BY-A6NRNE2 | 15000 | Window | No | None | 4. Without reverse | No | No | 11.8 | 10 | 953 | Yes | No | No |
| GREE | GJC15BY-A6NRNH2 | 15000 | Window | No | None | 4. Without reverse | No | No | 11.8 | 10 | 953 | Yes | No | No |
| GREE | GJC15BY-A6NRNH2 | 15000 | Window | No | None | 4. Without reverse | No | No | 11.8 | 10 | 953 | Yes | No | No |
| GREE | GJC18BY-D3NRNC | 18000 | Window | No | None | 4. Without reverse | No | No | 11.8 | 10 | 1144 | Yes | No | No |
| GREE | GWA08BTE | 6000 | Window | No | None | 2. Without reverse | No | No | 12.1 | 10 | 372 | Yes | No | No |
| GREE | GWA10BTE | 8000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 500 | Yes | No | No |
| GREE | GWA10BTE | 10200 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 638 | Yes | No | No |
| GREE | GWA12BTE | 12100 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 756 | Yes | No | No |
| GREE | GWA13BTE | 15000 | Window | No | None | 4. Without reverse | No | No | 11.8 | 10 | 953 | Yes | No | No |
| GREE | GWA18BTE | 18000 | Window | No | None | 4. Without reverse | No | No | 11.8 | 10 | 1144 | Yes | No | No |
| GREE | GWA24BTE | 25000 | Window | No | None | 5a. Without reverse | No | No | 10.3 | 10 | 1820 | Yes | No | No |
| Haier | ESA046TZ* | 6200 | Window | No | None | 2. Without reverse | No | No | 12.1 | 10 | 394 | Yes | No | No |
| Haier | DHC10AX* | 10000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 625 | Yes | No | No |
| Haier | DHC12AX* | 11600 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 725 | Yes | No | No |
| Haier | DHC15AX* | 15000 | Window | No | None | 4. Without reverse cycle, with I | No | No | 11.8 | 10 | 953 | Yes | No | No |
| Haier | DHC18DX* | 18000 | Window | No | None | 4. Without reverse cycle, with I | No | No | 11.8 | 10 | 1144 | Yes | No | No |
| Haier | DHC24DX* | 23500 | Window | No | None | 5a. Without reverse cycle, with I | No | No | 10.3 | 10 | 1711 | Yes | No | No |
| Haier | DHM05L X* | 5500 | Window | No | None | 1. Without reverse cycle, with I | No | No | 12.1 | 10 | 341 | Yes | No | No |
| Haier | DHM06L X* | 6150 | Window | No | None | 2. Without reverse cycle, with I | No | No | 12.1 | 10 | 394 | Yes | No | No |
| HEMA | DS-08WACW | 8100 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 506 | Yes | No | No |
| HEMA | DS-10WACW | 10900 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 625 | Yes | No | No |
| HEMA | DS-15WACW | 15000 | Window | No | None | 4. Without reverse cycle, with I | No | No | 11.8 | 10 | 953 | Yes | No | No |
| HEMA | DS-24WACW | 24700 | Window | No | None | 5a. Without reverse cycle, with I | No | No | 10.3 | 10 | 1798 | Yes | No | No |
| Hisense | AW25CW3RDFUE1 | 25000 | Window | No | None | 5a. Without reverse cycle, with I | No | No | 10.3 | 10 | 1820 | Yes | No | No |
| Hisense | AW25CW3RDGUE1 | 25000 | Window | No | None | 5a. Without reverse cycle, with I | No | No | 10.3 | 10 | 1820 | Yes | No | No |
| Hisense | AW-06CR1RVGUE1 | 6000 | Window | No | None | 2. Without reverse cycle, with I | No | No | 12.1 | 10 | 372 | Yes | No | No |
| Hisense | AW-06CW1RVGUE1 | 6000 | Window | No | None | 2. Without reverse cycle, with I | No | No | 12.1 | 10 | 372 | Yes | No | No |
| Hisense | AW08CR1CW1W | 8000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 500 | Yes | No | No |
| Hisense | AW-08CR1RVGUE1 | 8000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 500 | Yes | No | No |
| Hisense | AW-08CW1RVGUE1 | 8000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 500 | Yes | No | No |
| Hisense | AW10CR1CW1W | 10000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 625 | Yes | No | No |
| Hisense | AW10CR1RVGUE1 | 10000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 625 | Yes | No | No |
| Hisense | AW-10CW1RVGUE1 | 10000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 625 | Yes | No | No |
| Hisense | AW12CR1CW1W | 12000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 750 | Yes | No | No |
| Hisense | AW12CR1RVGUE1 | 12000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 750 | Yes | No | No |
| Hisense | AW-12CW1RVGUE1 | 12000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 750 | Yes | No | No |
| Hisense | AW15CR1CW1W | 15000 | Window | No | None | 4. Without reverse cycle, with I | No | No | 11.8 | 10 | 953 | Yes | No | No |
| Hisense | AW-15CR1RVGUE1 | 15000 | Window | No | None | 4. Without reverse cycle, with I | No | No | 11.8 | 10 | 953 | Yes | No | No |
| Hisense | AW-15CW1RVGUE1 | 15000 | Window | No | None | 4. Without reverse cycle, with I | No | No | 11.8 | 10 | 953 | Yes | No | No |
| Hisense | AW18CR1CW3W | 18000 | Window | No | None | 4. Without reverse cycle, with I | No | No | 11.8 | 10 | 1144 | Yes | No | No |
| Hisense | AW-18CW3RVGUE1 | 18000 | Window | No | None | 4. Without reverse cycle, with I | No | No | 11.8 | 10 | 1144 | Yes | No | No |
| hOme | HME030340N | 6000 | Window | No | None | 2. Without reverse cycle, with I | No | No | 12 | 10 | 500 | Yes | No | No |
| hOme | HME030341N | 6000 | Window | No | None | 2. Without reverse cycle, with I | No | No | 12 | 10 | 500 | Yes | No | No |
| hOme | HME030342N | 12000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 750 | Yes | No | No |
| hOme | HME030343N | 15000 | Window | No | None | 4. Without reverse cycle, with I | No | No | 11.8 | 10 | 953 | Yes | No | No |
| hOme | HME030524N | 6000 | Window | No | None | 2. Without reverse | No | No | 12.1 | 10 | 372 | Yes | No | No |
| hOme | HME030525N | 8000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 500 | Yes | No | No |
| hOme | HME030526N | 10000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 625 | Yes | No | No |
| hOme | HME030527N | 12000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 750 | Yes | No | No |
| Homepointe | MWALU-10CRNB-B | 10000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 625 | Yes | No | No |
| Homepointe | MWALU-12CRNB-B | 12000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 750 | Yes | No | No |
| Homepointe | MWELU-18CRNB-B | 18000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 11.8 | 10 | 1144 | Yes | No | No |
| Homepointe | MWELU-25CRNB-B | 25000 | Window | No | None | 5a. Without reverse cycle, with I | No | No | 10.3 | 10 | 1820 | Yes | No | No |
| Homepointe | MWHLK-06CRNB-B | 6000 | Window | No | None | 2. Without reverse | No | No | 12.1 | 10 | 372 | Yes | No | No |
| Homepointe | MWHLK-06CRNB-B | 6000 | Window | No | None | 2. Without reverse | No | No | 12.1 | 10 | 372 | Yes | No | No |
| Homepointe | MWHLK-08CRNB-B | 8000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 500 | Yes | No | No |
| Homepointe | MWHLK-08CRNB-B | 8000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 500 | Yes | No | No |
| Homepointe | MWHLK-10CRNB-B | 10000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 625 | Yes | No | No |
| Homepointe | MWHLK-10CRNB-B | 10000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 625 | Yes | No | No |
| Homepointe | MWHLK-12CRNB-B | 12000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 750 | Yes | No | No |
| Homepointe | MWHLK-12CRNB-B | 12000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 750 | Yes | No | No |
| Homepointe | MWHLK-15CRNB-B | 15100 | Window | No | None | 4. Without reverse | No | No | 11.8 | 10 | 960 | Yes | No | No |
| Homepointe | MWHLK-15CRNB-B | 15000 | Window | No | None | 4. Without reverse | No | No | 11.8 | 10 | 960 | Yes | No | No |
| Homepointe | MWHLK-18CRNB-B | 18000 | Window | No | None | 4. Without reverse | No | No | 11.8 | 10 | 1144 | Yes | No | No |
| Homepointe | MWHLK-25CRNB-B | 25000 | Window | No | None | 5a. Without reverse | No | No | 10.3 | 10 | 1820 | Yes | No | No |
| Honeywell | HAC10 | 10000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 625 | Yes | No | No |
| Honeywell | HAC10-B | 10000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 625 | Yes | No | No |
| Honeywell | HAC12 | 12000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 750 | Yes | No | No |
| Honeywell | HAC12-B | 12000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 750 | Yes | No | No |
| Honeywell | HAC6 | 6000 | Window | No | None | 2. Without reverse | No | No | 12.1 | 10 | 372 | Yes | No | No |
| Honeywell | HAC6-B | 6000 | Window | No | None | 2. Without reverse | No | No | 12.1 | 10 | 372 | Yes | No | No |
| Honeywell | HAC8 | 8000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 500 | Yes | No | No |
| Honeywell | HAC8-B | 8000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 500 | Yes | No | No |
| IMPECCA | WA06-KS30 | 6000 | Window | No | None | 2. Without reverse cycle, with I | No | No | 12.1 | 10 | 372 | Yes | No | No |
| IMPECCA | WA06-KS30 | 6000 | Window | No | None | 2. Without reverse | No | No | 12.1 | 10 | 372 | Yes | No | No |
| IMPECCA | WA08-AQ22 | 8000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 500 | Yes | No | No |
| IMPECCA | WA08-KS30 | 8000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 500 | Yes | No | No |
| IMPECCA | WA08-KS30EJ | 8000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 500 | Yes | No | No |
| IMPECCA | WA10-KS30 | 10000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 625 | Yes | No | No |
| IMPECCA | WA10-KS30 | 10000 | Window | No | None | 3. Without reverse | No | No | 12 | 10 | 625 | Yes | No | No |
| IMPECCA | WA12-KS30 | 12000 | Window | No | None | 3. Without reverse cycle, with I | No | No | 12 | 10 | 750 | Yes | No | No |
| IMPECCA | WA12-KS30 | 1200 | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|-------------------------------------|-----------------|-------|--------|----|------|-----------------------------------|-----|-----|------|---------------------|--|------|----|------|-----|-----|----|--|---|
| Toshiba | RAC-WK151ZESCJ | 15100 | Window | No | None | 4. Without reverse | No | No | | | | 11.8 | 10 | 960 | Yes | No | No | | 1 |
| Toshiba | RAC-WK151ZESCJ | 15100 | Window | No | None | 4. Without reverse | No | No | | | | 11.8 | 10 | 960 | Yes | No | No | | 1 |
| Toshiba | RAC-WK151ZESCJ | 15100 | Window | No | None | 4. Without reverse | No | No | | | | 11.8 | 10 | 960 | Yes | No | No | | 1 |
| Toshiba | RAC-WK1821ZESCJ | 18200 | Window | No | None | 4. Without reverse cycle, with 1 | No | No | | | | 11.8 | 10 | 1144 | Yes | No | No | | 1 |
| Toshiba | RAC-WK1821ZESCJ | 18200 | Window | No | None | 4. Without reverse cycle, with 1 | No | No | | | | 11.8 | 10 | 1144 | Yes | No | No | | 1 |
| Toshiba | RAC-WK1823ESCV | 18000 | Window | No | None | 4. Without reverse | No | No | | | | 11.8 | 10 | 1144 | Yes | No | No | | 1 |
| TOSOT | GJC10BR-A6NRNUJ | 10200 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 638 | Yes | No | No | | 1 |
| TOSOT | GJC12BR-A3NRNUJ | 12100 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 756 | Yes | No | No | | 1 |
| TOSOT | GJC12BR-A6NRNC | 12100 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 756 | Yes | No | No | | 1 |
| TOSOT | GJC12BR-A6NRNUJ | 12100 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 756 | Yes | No | No | | 1 |
| TOSOT | GJC08BK-A6NRNC | 8000 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 500 | Yes | No | No | | 1 |
| TOSOT | GJC08BS-A3NRNUJ | 8000 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 500 | Yes | No | No | | 1 |
| TOSOT | GJC08BS-A6NRNUJ | 8000 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 500 | Yes | No | No | | 1 |
| TOSOT | GJC08BU-A6NRNUJ | 8000 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 500 | Yes | No | No | | 1 |
| TOSOT | GJC10BR-A6NRNC | 10200 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 638 | Yes | No | No | | 1 |
| TOSOT | GJC10BR-A3NRNUJ | 10200 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 638 | Yes | No | No | | 1 |
| Truett Plus | TRAC10KWM1 | 10000 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 625 | Yes | No | No | | 1 |
| Truett Plus | TRAC12KWM1 | 12000 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 750 | Yes | No | No | | 1 |
| Truett Plus | TRAC15KWM1 | 15100 | Window | No | None | 4. Without reverse | No | No | | | | 11.8 | 10 | 960 | Yes | No | No | | 1 |
| Truett Plus | TRAC18KWM1 | 18000 | Window | No | None | 4. Without reverse | No | No | | | | 12 | 10 | 1144 | Yes | No | No | | 1 |
| Truett Plus | TRAC18KWM1 | 8000 | Window | No | None | 3. Without reverse | No | No | | | | 12 | 10 | 500 | Yes | No | No | | 1 |
| Viasini | VWA10 | 10000 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 625 | Yes | No | No | | 1 |
| Westpointe | MWELK-06CRN1-B | 6000 | Window | No | None | 2. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 372 | Yes | No | No | | 1 |
| Westpointe | MWELK-08CRN1-B | 8000 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 500 | Yes | No | No | | 1 |
| Westpointe | MWELK-10CRN1-B | 10000 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 625 | Yes | No | No | | 1 |
| Westpointe | MWELK-12CRN1-B | 12000 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 750 | Yes | No | No | | 1 |
| Westpointe | MWELK-15CRN1-B | 15100 | Window | No | None | 4. Without reverse cycle, with 1 | No | No | | | | 11.8 | 10 | 960 | Yes | No | No | | 1 |
| Westpointe | MWELK-18CRN1-A | 18000 | Window | No | None | 4. Without reverse cycle, with 1 | No | No | | | | 11.8 | 10 | 1144 | Yes | No | No | | 1 |
| Westpointe | MWELK-25CRN1-A | 25000 | Window | No | None | 5a. Without reverse cycle, with 1 | No | No | | | | 10.3 | 10 | 1620 | Yes | No | No | | 1 |
| Whirlpool | WHAW061BW | 6000 | Window | No | None | 2. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 372 | Yes | No | No | | 1 |
| Whirlpool | WHAW061CW | 6000 | Window | No | None | 2. Without reverse cycle, with 1 | No | No | | | | 12.1 | 10 | 372 | Yes | No | No | | 1 |
| Whirlpool | WHAW081BW | 8000 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 500 | Yes | No | No | | 1 |
| Whirlpool | WHAW081CW | 8000 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 500 | Yes | No | No | | 1 |
| Whirlpool | WHAW101BW | 10000 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 625 | Yes | No | No | | 1 |
| Whirlpool | WHAW101CW | 10000 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 625 | Yes | No | No | | 1 |
| Whirlpool | WHAW121BW | 12000 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 750 | Yes | No | No | | 1 |
| Whirlpool | WHAW121CW | 12100 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 756 | Yes | No | No | | 1 |
| Whirlpool | WHAW151BW | 15000 | Window | No | None | 4. Without reverse cycle, with 1 | No | No | | | | 11.8 | 10 | 953 | Yes | No | No | | 1 |
| Whirlpool | WHAW151CW | 15000 | Window | No | None | 4. Without reverse cycle, with 1 | No | No | | | | 11.8 | 10 | 953 | Yes | No | No | | 1 |
| Whirlpool | WHAW181BW | 18000 | Window | No | None | 4. Without reverse cycle, with 1 | No | No | | | | 11.8 | 10 | 1144 | Yes | No | No | | 1 |
| Whirlpool | WHAW181CW | 18000 | Window | No | None | 4. Without reverse cycle, with 1 | No | No | | | | 11.8 | 10 | 1144 | Yes | No | No | | 1 |
| Whirlpool | WHAW221BW | 22000 | Window | No | None | 5a. Without reverse cycle, with 1 | No | No | | | | 10.3 | 10 | 1602 | Yes | No | No | | 1 |
| Whirlpool | WHAW221CW | 24000 | Window | No | None | 5a. Without reverse cycle, with 1 | No | No | | | | 10.3 | 10 | 1748 | Yes | No | No | | 1 |
| Whirlpool | WHAW241CW | 24700 | Window | No | None | 5a. Without reverse cycle, with 1 | No | No | | | | 10.3 | 10 | 1798 | Yes | No | No | | 1 |
| WINA | WWC-C09RC40-X | 8000 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 500 | Yes | No | No | | 1 |
| WINA | WWC-C09RC40-X | 8000 | Window | No | None | 3. Without reverse cycle, with 1 | No | No | | | | 12 | 10 | 500 | Yes | No | No | | 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 |
| Comfort Aire | RXTS-101A | 10000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 500 | Yes | No | No | | 2 |
| Comfort Aire | RXTS-121A | 12000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 600 | Yes | No | No | | 2 |
| Comfort Aire | RXTS-121A | 12000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 600 | Yes | No | No | | 2 |
| Comfort Aire | RXTS-81A | 8000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Comfort Aire | RXTS-81A | 8000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Comfort Aire | RXTS-11A | 8000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Coast-Innva | GL-TRAC-18CR2D1 | 8000 | Window | No | None | 3. Without reverse | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Darby | DAC080B8WDB-6 | 8000 | Window | No | None | 3. Without reverse | Yes | Yes | | | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Darby | DAC080B7WDB-6 | 8000 | Window | No | None | 3. Without reverse | Yes | Yes | | | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Darby | DAC080B8WDB-6 | 8000 | Window | No | None | 3. Without reverse | Yes | Yes | | | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Darby | DAC100B8WDB-6 | 10000 | Window | No | None | 3. Without reverse | Yes | Yes | | | | 15 | 38 | 500 | Yes | No | No | | 2 |
| Darby | DAC100B8WDB-6 | 10000 | Window | No | None | 3. Without reverse | Yes | Yes | | | | 15 | 38 | 500 | Yes | No | No | | 2 |
| Darby | DAC120B8WDB-6 | 12000 | Window | No | None | 3. Without reverse | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 15 | 38 | 600 | Yes | No | No | | 2 |
| Dreo | DR-HAC202 | 8000 | Window | No | None | 3. Without reverse | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 15 | 38 | 400 | Yes | Yes | No | | 2 |
| Emerson Quiet Cool | EARC-8R5VE1 | 8000 | Window | No | None | 3. Without reverse | Yes | No | R-32 | R-32 (GWP-675 I Lo) | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Frigidaire Gallery | GHWQ123WC1 | 12000 | Window | No | None | 3. Without reverse | Yes | Yes | | | | 15 | 38 | 600 | Yes | Yes | No | | 2 |
| Frigidaire Gallery | GHWQ083WC1 | 8000 | Window | No | None | 3. Without reverse | Yes | Yes | | | | 15 | 38 | 400 | Yes | Yes | No | | 2 |
| Frigidaire Gallery | GHWQ103WC1 | 10000 | Window | No | None | 3. Without reverse | Yes | Yes | | | | 15 | 38 | 500 | Yes | Yes | No | | 2 |
| GE Profile | AHTR10AC-# | 10100 | Window | No | None | 3. Without reverse | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 15.7 | 44 | 492 | Yes | Yes | No | | 2 |
| GE Profile | AHTR10ACH2 | 10100 | Window | No | None | 3. Without reverse | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 15.7 | 44 | 492 | Yes | Yes | No | | 2 |
| GE Profile | AHTR12AC-# | 12000 | Window | No | None | 3. Without reverse | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 15.4 | 41 | 584 | Yes | Yes | No | | 2 |
| GE Profile | AHTR12ACH2 | 12000 | Window | No | None | 3. Without reverse | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 15.4 | 41 | 584 | Yes | Yes | No | | 2 |
| Hisense | AW1022TW1W | 8000 | Window | No | None | 3. Without reverse | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Hisense | AW1022TW1W | 10000 | Window | No | None | 3. Without reverse | Yes | No | R-32 | R-32 (GWP-675 I Lo) | | 15 | 38 | 500 | Yes | No | No | | 2 |
| Hisense | AW1222TW1W | 12000 | Window | No | None | 3. Without reverse | Yes | No | R-32 | R-32 (GWP-675 I Lo) | | 15 | 38 | 600 | Yes | No | No | | 2 |
| Hisense | AW1422TW1W | 14000 | Window | No | None | 4. Without reverse | Yes | No | R-32 | R-32 (GWP-675 I Lo) | | 15 | 40 | 700 | Yes | No | No | | 2 |
| Honeywell | HAC-U10 | 10000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 500 | Yes | No | No | | 2 |
| Honeywell | HAC-U10-B | 10000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 500 | Yes | No | No | | 2 |
| Honeywell | HAC-U12 | 12000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 600 | Yes | No | No | | 2 |
| Honeywell | HAC-U12-B | 12000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 600 | Yes | No | No | | 2 |
| Honeywell | HAC-U8 | 8000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Honeywell | HAC-U8-B | 8000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Hisense | HS-AC99U13 | 9000 | Window | No | None | 3. Without reverse | Yes | Yes | | | | 15 | 38 | 400 | Yes | Yes | No | | 2 |
| Keystone | KSTAW08UA | 8000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 400 | Yes | No | No | | 2 |
| Keystone | KSTAW10UA | 10000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 500 | Yes | No | No | | 2 |
| Keystone | KSTAW12UA | 12000 | Window | No | None | 3. Without reverse | Yes | No | | | | 15 | 38 | 600 | Yes | No | No | | 2 |
| LG | LW1022FVSM | 10000 | Window | No | None | 3. Without reverse | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 15 | 38 | 500 | Yes | Yes | No | | 2 |
| LG | LW1022VSM | 10000 | Window | No | None | 3. Without reverse | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 14.2 | 32 | 423 | Yes | Yes | No | | 2 |
| LG | LW1222VSM | 12000 | Window | No | None | 3. Without reverse cycle, with 1 | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 15 | 38 | 600 | Yes | Yes | No | | 2 |
| LG | LW1517VSM | 14000 | Window | No | None | 4. Without reverse cycle, with 1 | No | Yes | | | | 14.7 | 37 | 714 | Yes | No | No | | 2 |
| LG | LW1517VSM | 14000 | Window | No | None | 4. Without reverse | Yes | Yes | | | | 14.7 | 37 | 714 | Yes | Yes | No | | 2 |
| LG | LW1522VSM | 14000 | Window | No | None | 4. Without reverse | Yes | Yes | R-32 | R-32 (GWP-675 I Lo) | | 14.7 | 37 | 714 | Yes | Yes | No | | 2 |
| LG | LW1817VSM | 18000 | Window | No | None | 4. Without reverse cycle, with 1 | No | Yes | | | | 14.7 | 37 | 918 | Yes | Yes | No | | 2 |
| LG | LW1817VSM | 18000 | Window | No | None | 4. Without reverse | | | | | | | | | | | | | |