



CEE Super Efficient Home Appliances Initiative Room Air Conditioner Qualifying Product List November 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.

- 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.

CEE does not administer rebate programs. Consumers who have questions about filling out rebate forms should contact their local efficiency program administrator, often the local utility.

CEE Brand Information

The CEE logo and service mark must not be used in any manner that would imply CEE endorsement of a company, its products or its services. That means the CEE logo may not appear in a product description or label. CEE is brand and technology neutral. CEE endorses and promotes levels of efficiency through initiatives and publishes lists of products and services whose manufacturers or providers claim to meet CEE efficiency tiers.

If you reference the name "CEE" or "Consortium for Energy Efficiency," please note:

- 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.

For additional information, please see the Press Kits section of our website; cee1.org/content/press-kits.

We appreciate your support of energy efficiency.

Terms and Conditions for Use of CEE Qualifying Product Lists

CEE grants to a CEE member that is an efficiency program administrator permission to access, use, and download CEE QPL material solely for its own use in its own program administration, and not for resale, republication, or assistance to any non CEE member. Any entity that would qualify for CEE membership and elects not to become a CEE member may not use this or any other CEE QPL work product except through a licensing arrangement with CEE. Any entity that provides or offers to provide services to any non-CEE member program administrator may not use CEE QPL work products except through a licensing

CEE materials are made available with the understanding that: (a) CEE copyright notice appears on all copies; (b) no modifications to the material are made; (c) you do not claim ownership or rights in the material; (d) the material is not published. reproduced, transmitted, stored, sold, or distributed for profit, including in any advertisement or commercial publication; (e) the materials are not copied or posted on any other Internet site, server or computer network without CEE express consent; and (f) the foregoing limitations have been communicated to all persons who obtain access or use of the materials as the result of your access and use thereof.

CEE does not make, sell or distribute any products or services, other than CEE membership services, and CEE does not play any implementation role in the programs offered and operated by or on behalf of its members. The accuracy of member program information and of manufacturer product information discussed or compiled in this site is the sole responsibility of the organization furnishing such information to CEE, and CEE is not responsible for any inaccuracies or misrepresentations that may appear therein. ČEE does not itself test nor cause to be tested any equipment or technology for merchantability, fitness for purpose, product safety, or energy efficiency and makes no claim with respect thereto. CEE qualifying products lists are based on information supplied by manufacturers, either directly or through an independent third-party testing agency. The references and descriptions of products or services within the site are provided "As Is" without any warranty of any kind, express or implied.

CEE is not liable for any damages, including consequential damages, of any kind that may result to the user from the use of the site, or any of the product or services described therein. Although the CEE Internet site is accessible worldwide, products and services discussed in the site are or may be available only in certain locations within the United States or Canada

Although the CEE Internet site includes links providing direct access to other Internet sites. CEE has not participated in the development of those sites and does not exert any editorial or other control over those other sites

By using this website you acknowledge and agree to the foregoing terms and conditions of use. If you do not agree to the use terms, you may not access or otherwise use the website. CEE reserves the right to change the terms, conditions, and notices under which this website is offered.

© 2022 Consortium for Energy Efficiency, Inc. All rights reserved



CEE Qualifying Residential Room Air Conditioners

November 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.cee1.org) for the most recent listin Tier 1 R Air Con A*RC8RE1 AMAP061BWE 8000 Window 6000 Window 3. Without reverse cycle, with 500 mana MAP081CV /indow None 3. Without reverse cycle, with lo MAP101CW MAP121BWE MAP151BWE MAP151CW MAP182CW MAP222BW 18000 None Without reverse cycle, with lo 1144 1748 1798 B. Without revel No B. Without revel No 12000 Window 18000 Window 25000 Window 10000 Window 750 1144 1820 07Y2B3ZX None nazonbasics 8000 Window rctic King AKW08CR71 AKW10CR71 None Without reverse cycle, with lo 500 KW12CR7 12000 None 5a. Without reverse cycle, with 4. Without rever No 182 AW15R1AWT AW18R2AWT 960 1144 18000 None Without reverse cy /WFUK-08CRN1-//WHUK-06CRN8-None 2. Without rever MWHUK-08CRN8-E MWHUK-10CRN8-E MWHUK-10CRN8-E rctic King 8000 Window None Without revWithout rev 500 rctic King MWHUK-12CRN8-E None 3. Without rev Yes rctic King MWHUK-12CRN8-E MWHUK-15CRN8-E 12000 Window 15100 Window None Without reve
 Without reve 750 960 rctic King WWK08CW91E-B WWK15CR91N 8000 Window 15100 Window None 3. Without rever 500 Yes rctic King AW12C1OUM-PF 12000 Window None Without rev 750 AW18000EA AW24000EA AW15000EA AW18000EA rctic Wind rctic Wind rctic Wind 4. Without reveil 5a. Without revell 4. Without revers 1748 953 ctic Wind Without reverse cycle, with lo
 Without reverse cycle, with lo
 Without reverse cycle, with lo 7H-ID0-03CRN1/B 7H-ID0-10CRN1/B 7H-ID0-12CRN1/B 10000 estHome 7H-IFJ-TWAC None 3. Without reverse cycle, with lo No 500 625 3. Without rev ack + Decke None WAM10W WAM12W ack + Decke W8MAW8 8000 Window None 3. Without rever N 500 LACK+DECKEI LACK+DECKEI BWAC06WTB Without reverse cycle, with lo
 Without reverse cycle, with lo None None LACK+DECKER LACK+DECKER LACK+DECKER 8000 Window 10000 Window 12000 Window 500 Z3312WAC None 5a. Without rev 1820 rothers Air condition LASSIC AMERICA LASSIC AMERICA None . Without reve Without reverse
 Without reverse CEW061BS CEW061CS 6000 Window 6000 Window 372 372 cycle, with lo EW101BS EW101CS EW121BS Without rev
 Without rev
 Without rev
 Without rev
 Without rev oast air 8000 Window None e cycle, with 500 960 1144 1144 1820 oast air EW151BS 15100 Window None Without revers
 Without revers 18000 V 18000 V 4. Without rev. 5a. Without rev. 5a. Without rev. EW183C5 EW243B5 omfort Aire RADS-101Q 10000 Window None Without rev 625 omfort Aire RADS-121Q RADS-121R RADS-151Q RADS-151R RADS-183Q None None Without rev Without re omfort Aire RADS-183F RADS-183S Without rev
 Without rev
 Without rev 18000 \ Vindow None 1144 omfort Aire None 5a. Without n e cycle, with I No 1820 1 omfort Aire ADS-51Q 5000 Window 6000 Window None . Without rev 310 None Without rev omfort Aire RADS-81Q 8000 Window 500 omfort-Aire RADS-183P RADS-253P 18000 Window None Without reve
 Without reve 1144 None Without rev



Cool-living Cool-living	CL-RAC08EWIES-2 CL-RAC08EWIES-6	8100 8000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12	10	50 50	S Yes	No No	No No		1 1
Cool-living Cool-living	CL-RAC10EWES CL-RAC10EWES-22 CL-RAC10EWES-64	10000 10000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 12	10 10		Yes	No No	No No		1
Cool-living Cool-living Cool-living	CL-RAC12EWES CL-RAC12EWES-22	12000 12100	Window Window Window	No No	None None None	Without reverse cycle, with it Without reverse cycle, with it Without reverse cycle, with lo	No No			12 12 12	10 10	625 751 75		No No	No No		1
Cool-living Cool-living	CL-RAC12EWES-6/ CL-RAC15EWES CL-RAC15EWES-22	12000 15000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 11.8	10 10	95	Yes Yes	No No	No No		1 1
Cool-living Cool-living Cool-living	CL-RAC15EWES-6A CL-RAC15EWES-6A CL-RAC18EWES	15000 15000 18000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			11.8 11.8 11.8	10 10		Yes Yes Yes	No No	No No		1 1
Cool-living Cool-living	CL-RAC18EWES-22 CL-RAC24EWES	18000 24000	Window	No No	None None	Without reverse cycle, with lo Sa. Without reverse cycle, with	No No			11.8 10.3	10 10	174		No No	No No		1
Cool-living Coolworks Coolworks	CL-RAC24EWES-22 MWFUK-08CRN1-B0 MWHUK-08CRN8-B0	24700 8000 8000	Window Through the Window		None None None	 Without reverse cycle, with I Without reverse cycle, without reverse cycle, without reverse cycle, without reverse cycle, without reverse cycle, with I 	No No			10.3 12 12	10 25 10	50	Yes Yes Yes	No No	No No		1 1
Coolworks Coolworks	MWHUK-10CRN8-BI MWHUK-12CRN8-BI	10000 12000	Window	No No	None None	Without revel No Without revel No	No No			12 12	10	62 75	Yes Yes	No No	No No		1
Crosley Crosley Crosley	CATS06A1 CATS06B1 CATS08A1	6000 6000 8000	Window Window Window	No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo				12.1 12.1	10 10	372	Yes Yes Yes	No No	No No		1 1
Crosley Crosley	CATS08B1 CATS10A1	8000 10000	Window Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No			12 12	10 10	50i 62	Yes Yes	No No	No No		1
Crosley Crosley Crosley	CATS10B1 CATS10C1 CATS12A1	10000 10000 12000	Window Window Window		None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo				12 12 12	10 10 10		Yes Yes Yes	No No	No No		1 1
Crosley Crosley	CATS12B1 CATS12C1	12000 12000	Window Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No			12 12	10 10	75i 75	Yes Yes	No No	No No		1
Crosley Crosley Crosley	CATS15A1 CATS15B1 CATS18A2	15000 15000 18000	Window Window Window	No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No			11.8 11.8 11.8	10 10	95	Yes Yes Yes	No No	No No		1 1
Crosley Crosley	CATS18B2 CATS24A2	18000 24000	Window Window	No No	None None	 Without reverse cycle, with It Without reverse cycle, with It 	No No			11.8 10.3	10 10	114- 174	Yes Yes	No No	No No		1
Crosley Daewoo Daewoo	DWC-F06C1KRC-Y DWC-F08C1KRC-Y	24000 6000 8000	Window Window Window		None None None	5a. Without reverse cycle, with 2. Without reverse No 3. Without reverse No	No No			10.3 12.1 12	10 10 10	37	Yes Yes Yes	No No	No No		1 1
Danby Danby	DAC060EB6* DAC060EB7*	6000 6000	Window Window	No No	None None	Without revel No Without revel No	No No			12.1 12.1	10	37 37	Yes Yes	No No	No No		1
Danby Danby	DAC060EE1WDB DAC080B5* DAC080FB4*	6000 8000 8000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse No Without reverse No	No No			12.1 12 12	10 10	50	Yes Yes Yes	No No	No No		1 1
Danby Danby Danby	DAC080EB6* DAC080EB7*	8000 8000	Window Window Window	No No	None None None	Without revel No Without revel No	No No			12	10	50 50	Yes Yes	No No	No No		1
Danby Danby	DAC080EE2WDB DAC100B5* DAC100B6WDB	8000 10000 10000	Window	No No No	None None None	Without reverse cycle, with lo	No No			12 12 12	10 10	62	Yes Yes Yes	No No	No No		1 1
Danby Danby Danby	DAC100EB6* DAC100EB9WDB	10000	Window Window Window	No No	None None	Without revel No Without revel No	No No			12	10	62 62	Yes Yes	No No	No No		1
Danby Danby	DAC120B5* DAC120B6WDB-6	12000	Window		None None	Without reve No Without reve No	No No			12 12	10 10	75	Yes Yes	No No	No No		1
Danby Danby Danby	DAC120EB6* DAC120EB7* DAC120EB8WDB	12000 12000 12000	Window Window	No No No	None None	Without revel No Without revel No Without revel No	No No			12 12 12	10 10 10	75	Yes Yes Yes	No No	No No		1 1 1
Danby Danby	DAC120EB9WDB-6 DAC150EB2*	12000 15100	Window	No No	None None	Without reve No Without reve No	No No			12 11.8	10	75 96	Yes Yes	No No	No No		1
Danby Danby Danby	DAC180BBU* DAC180EB2* DAC180EB3WDB	18000 18000 18000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			11.8 11.8 11.8	10 10	114	Yes Yes Yes	No No	No No		1 1
Danby Danby	DAC250BBU* DAC250EB2*	25000 25000	Window	No No	None None	5a. Without reverse cycle, with I 5a. Without reverse cycle, with I	No No			10.3 10.3	10	182 182	Yes Yes	No No	No No		1
Danby DELLA DELLA	DAC250EB3WDB 048-TL-W10KW 048-TL-W12KW	25000 10000 12000	Window Window Window	No No	None None	5a. Without rev No 3. Without reverse cycle, with lo 3. Without reverse cycle, with lo	No No			10.3 12 12	10 10	62	Yes Yes Yes	No No	No No		1 1
DELLA DELLA	048-TL-W6KW 048-TL-W8KW	6000 8000	Window Window	No No	None None	Without reverse cycle, with loWithout reverse cycle, with lo	No			12.1 12	10 10	37 50	Yes Yes	No No	No No		1
DELLA DELLA DELLA	048-TL-WAC10K 048-TL-WAC10K32 048-TL-WAC12K	10000 10000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 12	10 10	62 62 75	Yes Yes	No No	No No		1 1
DELLA DELLA	048-TL-WAC12K32 048-TL-WAC15K	12000 15000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 11.8	10 10	75 95		No No	No No		1 1
DELLA DELLA DELLA	048-TL-WAC18K 048-TL-WAC6K 048-TL-WAC6K32	18000 6000 6000	Window Window Window	No No	None None	4. Without reverse cycle, with lo 2. Without reverse cycle, with lo 2. Without reverse cycle, with lo 3. Without reverse cycle, with lo	No No			11.8 12.1 12.1	10 10 10	37. 37	Yes Yes Yes Yes	No No	No No		1 1 1
DELLA DELLA DENALIARE	048-TL-WAC8K 048-TL-WAC8K32 1DAC10K	8000 10000	Window Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No			12 12	10 10	50 62	Yes Yes	No No	No No		1 1
DENALI AIRE DENALI AIRE DENALI AIRE	1DAC12K 1DAC15K 1DAC18K	12000 15000 18000	Window Window Window	No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 11.8 11.8	10 10 10	95	Yes Yes Yes	No No	No No		1 1
DENALI AIRE DENALI AIRE	1DAC24K 1DAC6K	24000 6000	Window Window	No No	None None	 Without reverse cycle, with I Without reverse cycle, with Io 	No No			10.3 12.1	10 10	174 37	Yes Yes	No No	No No		1 1
DENALIAIRE Emerson Emerson	1DAC8K EARC10RE1 EARC12RE1	10000 12000	Window Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 12	10 10	623 75	Yes Yes Yes	No No	No No		1
Emerson Quiet Kool Emerson Quiet Kool	EBRC8RSE1H E*RC10RE1	8000 10000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No			12 12	10 10	623		No No	No No		1 1
Emerson Quiet Kool Emerson Quiet Kool Emerson Quiet Kool	E*RC10RE1T E*RC10RSE1 E*RC10RSE1T	10000 10000 10000	Window Window	No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 12	10 10	62	Yes Yes Yes	No No	No No		1 1
Emerson Quiet Kool Emerson Quiet Kool	E*RC12RE1 E*RC12RE1T	12000 12000	Window Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No			12 12	10 10	75i 75	Yes Yes	No No	No No		1
Emerson Quiet Kool Emerson Quiet Kool Emerson Quiet Kool	E*RC12RSE1 E*RC12RSE1T E*RC15RE1	12000 12000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 11.8	10 10	75	Yes Yes	No No	No No		1 1
Emerson Quiet Kool Emerson Quiet Kool	E*RC15RSE1 E*RC18RE2	15000 18000	Window Window	No No	None None	Without rever No Without reverse cycle, with log	No No			11.8 11.8	10	95 114	Yes Yes	No No	No No		1 1
Emerson Quiet Kool Emerson Quiet Kool Emerson Quiet Kool	E*RC18RSE2 E*RC22RE2 E*RC24RE2	18000 22000 24000	Window Window	No No	None None	Without reverse cycle, with Without reverse cycle, with Without reverse cycle, with	No No			11.8 10.3 10.3	10 10	114 160 174		No No	No No		1 1
Emerson Quiet Kool Emerson Quiet Kool	E*RC6RE1T	6000 6000	Window Window	<i>No</i> No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No			12.1 12.1	10 10	377 37	Yes Yes	No No	No No		1
Emerson Quiet Kool Emerson Quiet Kool Emerson Quiet Kool	E*RC6RSE1 E*RC6RSE1T E*RC8RE1	6000 6000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12.1 12.1	10 10		2 Yes 2 Yes 2 Yes	No No	No No		1 1
Emerson Quiet Kool Emerson Quiet Kool	E*RC8RE1T E*RC8RSE1	8000 8000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No			12	10	50 50	Yes Yes	No No	No No		1 1
Emerson Quiet Kool Emerson Quiet Kool Emerson Quiet Kool	E*RC8RSE1T EARC10RE1H EARC10RSE1H	8000 10000 10000	Window Window Window	No No	None None None		No No			12 12 12	10 10	62	Yes Yes Yes	No No	No No		1 1
Emerson Quiet Kool Emerson Quiet Kool	EARC12RE1H EARC12RSE1H	12000 12000	Window Window		None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No			12 12	10 10	75 75	Yes Yes	No No	No No		1
Emerson Quiet Kool Emerson Quiet Kool	EARC15RE1H EARC15RSE1H EARC6RE1	15000 15000 6000	Window Window Window	No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No			11.8 11.8 12.1	10 10	95	3 Yes 3 Yes 2 Yes	No No No	No No		1 1 1
Emerson Quiet Kool Emerson Quiet Kool Emerson Quiet Kool	EARC6RE1H EARC6RSE1H	6000	Window Window	No No No	None None	2. Without reverse cycle, with lo				12.1 12.1 12.1	10	37	Yes Yes	No No	No No		1
Emerson Quiet Kool Emerson Quiet Kool	EARC8RE1 EARC8RE1H	8000 8000	Window	No No	None None	Without reverse cycle, with loWithout reverse cycle, with lo	No No			12 12	10	50 50	Yes Yes	No No	No No		1
Emerson Quiet Kool Emerson Quiet Kool Emerson Quiet Kool	EARC8RSE1H EARC10RE1H	8000 8000 10000	Window Window Window	No No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No			12 12 12	10 10 10	50	Yes Yes Yes	No No	No No		1 1 1
Emerson Quiet Kool Emerson Quiet Kool	EBRC10RSE1H EBRC12RE1H EBRC12RSE1H	10000 12000 12000	Window	No No	None None	Without reverse cycle, with loWithout reverse cycle, with lo	No No	-	-	12 12 12	10 10	62 75	Yes Yes Yes	No No	No No		1 1
Emerson Quiet Kool Emerson Quiet Kool Emerson Quiet Kool	EBRC15RE1H EBRC15RSE1H	15000 15000	Window Window Window	No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			11.8 11.8	10	95 95	Yes Yes	No No	No No No		1
Emerson Quiet Kool Emerson Quiet Kool	EBRC18RSE2H EBRC6RE1H	18000 6000	Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No			11.8 12.1	10 10	114 37	Yes Yes	No No	No No		1
Emerson Quiet Kool Emerson Quiet Kool FREO	EBRC6RSE1H EBRC8RE1H FHCW061ABE	8000 6000	Window Window Window	No No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo				12.1 12 12.1	10 10 10	50	Yes Yes Yes	No No	No No		1 1 1
FREO	FHCW061AUQ FHCW081ABE	6000 8000	Window	No No	None None	Without revel No Without revel No	No No			12.1 12	10	37 50	Yes Yes	No No	No No		1
FREO					None	Without rever No	No			12	10	50	Yes	No	No		1
FREO FREO FREO	FHCW081AUQ FHCW101ABE	8000 10000 12000	Window Window Window		None	3. Without reve No	No No			12	10 10		Yes Yes	No No	No No	+	1
FREO FREO FREO FREO Friedrich Friedrich	FHCW081AUQ FHCW101ABE FHCW121ABE CCF05A10A CCF05B10A	10000 12000 5250 5200	Window Window Window Window	No No No No	None None None None	3. Without reve No 3. Without reve No 1. Without reve No 1. Without reverse cycle, with lo	No No No			12 12.1 12.1	10 10 10	75 32 32	Yes Yes Yes	No No No	No No No		1 1
FREO FREO FREO FREO Friedrich	FHCW081AUQ FHCW101ABE FHCW121ABE CCF05A10A	10000 12000 5250	Window Window Window	No No No No No	None None None	3. Without reve No 3. Without reve No 1. Without reve No	No No	R-32	R-32 (GWP:675 Lov	12 12.1	10	75 32 32 37 37	Yes Yes	No No	No		1



Service Printed Printe	Friedrich Friedrich	CCF10B10A CCF12A10A	10000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12	10		5 Yes	No No	No No	1
Column C	Friedrich Friedrich	CCF12B10A CCW06B10A	12100 6000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12.1	10	75i	6 Yes 2 Yes	No No	No No	1
March Marc	Friedrich	CCW08B10A	8000	Window	No	None	3. Without reverse cycle, with lo	No			12	10	500	Yes	No	No	1
Columbia	Friedrich Friedrich	CCW10B10A CCW12B10A	12000	Window Window	No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12	10 10	625 750	5 Yes 7 Yes	No No	No No	1
Column	Friedrich	CCW18B30A	18000	Window	No	None	4. Without reverse cycle, with lo	No No			11.8	10 10 10	1144	4 Yes	No No		1 1
Section Sect	Friedrich Friedrich	KCL24A30B	23000	Window	No	None	5a. Without reverse cycle, with I	No	R-410A	R-410A (GWP:2088)	10.3	10	167	5 Yes	No	No	1
1941 - 1960 - 19	Friedrich Friedrich	KCM14A10A	13800	Window	No	None	3. Without reverse cycle, with lo	No			12	10	863	2 Yes	No	No	1
1985	Friedrich Friedrich	KCQ06A10A	6000	Window	No	None None	 Without reverse cycle, with I Without reverse cycle, with Io 	No No			12.1	10	156	6 Yes 2 Yes	No	No	1
131	Friedrich Friedrich	KCS08A10A	8000	Window	No	None	Without reverse cycle, with lo	No			12	10	50	0 Yes	No	No	1
STATE OF STA	Friedrich Friedrich	KCS12A30A	12000	Window Window	No	None None	Without reverse cycle, with loWithout reverse cycle, with lo	No No			12	10	75	0 Yes	No	No	1
Column	Friedrich Friedrich	KEQ08A11A	8000	Window	No	None	3. Without reverse cycle, with lo	No			12	10	50	0 Yes	No	No	1
SAME OFFICIAL AND ADMINISTRATION OF THE PARTY OF THE PART	Frigidaire Frigidaire	FGRC064WA1	6000	Window Window	No No	None None	Without reverse cycle, with lo Without rever No	No No			12.1	10	37:	2 Yes	No	No	1
Section Sect	Frigidaire Frigidaire Frigidaire	FGRC084WA1 FGRC084WAE	8000	Window	No	None	Without revel No Without revel No	No			12 12	10	50	0 Yes	No	No	1
Service Servic	Frigidaire Frigidaire	FGRC104WAE	10000	Window	No	None	3. Without rever No	No			12	10	62	5 Yes	No	No	1
304 - 100 -	Frigidaire Frigidaire	FGRC124WAE FGRQ0633T1	12000 6000	Window Window	No No	None None	Without revel No Without reverse cycle, with lo	No No			12 12.1	10	75i 37:	0 Yes 2 Yes	No No	No No	1
March	Frigidaire Frigidaire	FGRQ06L3T1	6000	Window	No	None	2. Without reverse cycle, with lo	No			12.1	10	37:	2 Yes	No	No	1
ABAD	Frigidaire Frigidaire	FGRQ083WAE FGRQ08L3T1	8000 8000	Window Window	No No	None None	Without rever No Without reverse cycle, with lo	No No			12 12	10	50 50	0 Yes 0 Yes	No No	No No	1
March	Frigidaire Frigidaire Frigidaire	FHWC183WB2	18000	Window	No	None	Without rever No	No			11.8	10	114	4 Yes	No	No	1
Section Proceeding	Frigidaire Frigidaire	FHWW063WB1 FHWW063WBE	6000 6000	Window Window	No No	None None	Without revel No Without revel No	No No			12.1 12.1	10	37: 37:	2 Yes 2 Yes	No No	No No	1
Section Sect	Frigidaire Frigidaire Frigidaire	FHWW083WBE	8000	Window	No	None	3. Without rever No	No			12	10	50	0 Yes	No	No	1
Section Proceeding 1000 Perturn	Frigidaire Frigidaire	FHWW103WB1 FHWW103WBE	10000 10000	Window Window	No No	None None	Without reve No Without reve No	No No			12 12	10 10	62: 62:	5 Yes 5 Yes	No No	No No	1
March Propose 1988 198	Frigidaire Frigidaire Frigidaire	FHWW123WB1	12000	Window	No	None	3. Without rever No	No			12	10	75	0 Yes	No	No	1
Margin M	Frigidaire Frigidaire	FHWW123WBE FHWW123WBE	12000 12000	Window Window	No No	None None	Without revel No Without revel No	No No			12 12	10 10	75i 75i	0 Yes 0 Yes	No No	No No	1
	Frigidaire Frigidaire Frigidaire	FHWW153WBE	15100	Window	No	None	Without rever No	No			11.8	10	96	0 Yes	No	No	1
Trigger Trig	Frigidaire Frigidaire	FFRE0533U1E	5200	Window Window	No	None	1. Without reverse cycle, with lo	No			10.3 12.1	10	182 32	0 Yes 2 Yes	No	No	1
PRESENTED 1000 10	Frigidaire Frigidaire Frigidaire	FFRE053WAE	5000	Window	No	None	Without rever No	No			12.1	10	31	0 Yes	No	No	1
PRODUCT PROD	Frigidaire Frigidaire	FFRE063WA1	6000	Window	No	None	Without reverse cycle, with lo Without reverse No	No			12.1	10	37:	2 Yes	No	No	1
PERCONNEL POLICIA DOCUMENT	Frigidaire Frigidaire Frigidaire	FFRE063ZA1	6000	Window	No	None	2. Without revel No	No			12.1	10	37:	2 Yes	No	No	1
Company Comp	Frigidaire Frigidaire Frigidaire	FFRE083WAE	8000	Window	No	None	3. Without revei No	No			12	10	50	0 Yes	No	No	1
September Personal 1908 Monte 1908 Mont	Frigidaire Frigidaire	FFRE1033U1E FFRE103WA1	10200 10000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse No	No No			12 12	10 10	63 62	8 Yes 5 Yes	No	No No	1
Personal Personal 1908 Green 1908 1909	Frigidaire Frigidaire Frigidaire	FFRE103ZA1	10200	Window	No	None	3. Without revel No	No			12	10	63	8 Yes	No	No	1
Peter 1995	Frigidaire Frigidaire	FFRE123WAE FFRE123ZA1	12000 12100	Window Window	No No	None None	Without reve No Without reve No	No No			12 12	10 10	75i 75i	0 Yes 6 Yes	No No	No No	1
Fig. Section Fig. Section	Frigidaire	FFRE153WA1	15100	Window	No	None	Without rever No	No			11.8	10	96	0 Yes	No	No	1
Proceedings	Frigidaire Frigidaire	FFRE153ZA1 FFRE1833U2E	15000 18000	Window Window	No No	None None	Without rever No Without reverse cycle, with lo	No No			11.8		95: 114-	3 Yes 4 Yes	No	No No	1
PRESCRIPTION 100 1	Frigidaire Frigidaire Frigidaire	FFRE2233U2E	22000	Window	No	None	5a. Without reverse cycle, with I	No			10.3	10	160	2 Yes	No	No	1
September Post Po	Frigidaire Frigidaire	FFRE2533U2E FFRE253WAE	25000	Window Window	No	None	5a. Without reverse cycle, with I	No			10.3 10.3		182 182	0 Yes 0 Yes	No	No	1
Section 2005551 10000 (Virolous No.	Frigidaire Gallery Garrison	GHWW083WB1 2498533	8000 6000	Window	No	None	Without rever No Without reverse cycle, with lo	No			12 12.1	10 10	50 37	0 Yes 2 Yes	No	No	1
ACCOUNTY 15/10 Windows 10 Nove 1 Windows even color with No	Garrison Garrison	2498535	10000	Window	No	None	3. Without reverse cycle, with lo	No			12		62	5 Yes	No	No	1
Sample Sat March Sample Sampl	Garrison Garrison	2498537 2498538	15100	Window	No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No			11.8 11.8	10	96 114	0 Yes 4 Yes	No	No	1
STATISTICS TOTAL No. N	Garrison Garrison	311410572	10000	Window	No	None	3. Without rever No	No			12	10	62	5 Yes	No	No	1
## ACCORN.*! 8000 Window No.	Garrison Garrison	311410577 311410578	15100 8000	Window	No No	None None	Without revel No Without revel No	No			11.8 12	10	96i 50i	0 Yes	No No	No No	1
Second Color	GE GE GE	AEC08LXL1	8000		No	None	3. Without reverse cycle, with Id	No No			12		500		No	No	1
E	GE GE	AEH06LX*#	6050	Window	No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12.1	10 10	756 375	5 Yes 5 Yes	No	No	1
APEL REDUCE 18000 Window No None 4 Window revenue cycle, with No 12 10 1144 Ves No No 1 1	GE GE	AEH24DX*#	24000		No	None	5a. Without reverse cycle, with	No No			10.3		1748	Yes	No	No	1
EE AEMIAAV# 14300 Window No None 3. Windowt reverse cycle, with No 12.8 10 000 968 No No 1	GE GE	AEL18DV*#	18000	Window Window	No		4. Without reverse cycle, with lo	No No			11.8	10 10	1144	4 Yes	No	No	1
### APPORT ## AP	GE GE	AEM10AV*#	10000		No	None	3. Without reverse cycle, with Id	No No			12.1		620	Yes	No	No	1
AHH 10A 1000 Window No None 3 Window No 1 10 10 622 Yes No No 1 1 1 1 1 1 1 1 1	GE GE	AHD06LZ*#	6200	Window Window	No		2. Without reve No	No No	R-32	R-32 (GWP:675 Lo	12.1	10 10	384	4 Yes	No	No	1
AHTEADLY 23500 Window No None 5s. Without reverse cycle, with No 10.3 10 1711 Ves No No 1	GE GE	AHH10AW*#	10000		No	None	3. Without reverse cycle, with Id	No No			12		625	Yes	No	No	1
AFMOSE_VIEW 5000 Window No None 1. Window reviews cycle, with No 12.7 10 341 Ves No No 1.	GE GE GE	AHH24DW*#	23500	Window	No		5a, Without reverse cycle, with	No No			10.3	10	171	1 Yes		No	1
AFF DAXOT	GE GE	AHM05LW*# AHM08LY*#	5500 8000	Window Window	No No	None	Without reverse cycle, with lo Without reverse cycle, with lo				12.1 12		341 500	1 Yes 2 Yes	No	No No	1
ERUNINE COMFORT GCWADW-OGERN8 6000 Window No None 2 Window No None 1 1 1 1 1 372 Yes No No 1 1 1 1 1 1 1 1 1	GE GE GE	AHP10AXQ1	10000	Window	No		3. Without reverse cycle, with lo	No No			12	10 10	625	5 Yes		No No	1
REE GLOOBER-ABNRNE 5200 Window No None 1. Without revel No No 1. 10 322 Yes No No 1. 11 12 12 13 13 14 14 15 14 15 15 15 15	GENUNE COMFORT GENUNE COMFORT	GCWNDW-06CRN8- GCWNDW-10CRN8-	6000 10000	Window Window	No No	None None	Without revel No Without revel No	No			12.1 12	10	37: 62:	2 Yes 5 Yes	No	No	1
REE GLOOBEK-ABNINC 6000 Window No None 2 Without revel No No 12.1 10 372 Ves No No 1	GREE GREE GREE	GJC05BK-A6NRNH2	5200	Window	No	None	1. Without rever No	No			12.1	10	32	2 Yes	No	No	1
REE G_GCOBBK_ARNRNC! 6000 [Window No None 3. Without revel No No 12 10 500 [Yes No No 1 1 10 500] REE G_GCOBBK_ARNRNE! 6000 [Window No None 3. Without revel No No 12 10 500 [Yes No No 1 1 1 10 500] REE G_GCOBBK_ARNRNE! 6000 [Window No None 3. Without revel No No 12 10 500 [Yes No No 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GREE GREE	GJC06BK-A6NRNC5 GJC06BK-A6NRNH2	6000 6000	Window Window	No No	None None	Without reve No Without reve No	No No			12.1 12.1	10 10	37: 37:	2 Yes 2 Yes	No No	No No	1
REE SJ.COBBK.AARNRMC 8000 Window No None 3. Without revel No No 12 10 500 Ves No No 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GREE GREE GREE	GJC08BK-A6NRNC5	8000	Window	No	None	Without revel No Without revel No	No			12 12	10	50 50	0 Yes 0 Yes	No	No	1
REE GJC08BU-A6NRNJ2 8000 Window No None 3. Without reve No No 12 10 500 Yes No No 1	GREE GREE	GJC08BK-A6NRNH2 GJC08BK-A6NRNH2	8000 8000	Window Window	No No	None None	Without revel No Without revel No	No No			12 12	10 10	50 50	0 Yes 0 Yes	No No	No No	1
	GREE GREE GREE		8000	Window		None None	3. Without rever No						50	0 Yes			



GREE GREE	GJC10BL-A6NRNC5 GJC10BL-A6NRND2	10000	Window Window	No No	None None	3. Without reve No 3. Without reve No	No No			12	10		5 Yes 8 Yes	No No	No No	1 1
GREE GREE GREE	GJC10BL-A6NRND2 GJC10BL-A6NRNE2 GJC10BL-A6NRNH2	10000 10200 10200	Window Window Window	No No No		3. Without reve No 3. Without reve No 3. Without reve No	No No			12 12 12	10 10	63	5 Yes 8 Yes 8 Yes	No No	No No	1 1 1
GREE GREE	GJC10BL-A6NRNH2 GJC10BR-A6NRNJ1	10200 10200	Window Window	No No	None None	Without revel No Without revel No	No No			12 12	10	63i	8 Yes 8 Yes	No No	No No	1
GREE GREE GREE	GJC12BR-A6NRNC5 GJC12BR-A6NRNC5 GJC12BR-A6NRND2	12100 12000 12100	Window Window Window	No No No	None None None	3. Without reve No 3. Without reve No 3. Without reve No	No No			12 12 12	10 10	75	6 Yes 0 Yes 6 Yes	No No	No No	1 1
GREE GREE	GJC12BR-A6NRND2 GJC12BR-A6NRNE2	12000 12100	Window Window	No No	None None	Without reve No Without reve No	No No			12 12	10	75i 75i	0 Yes 6 Yes	No No	No No	1
GREE GREE GREE	GJC12BR-A6NRNH2 GJC12BR-A6NRNH2 GJC12BR-A6NRNJ1	12100 12100 12100	Window Window Window	No No No	None None None	3. Without reve No 3. Without reve No 3. Without reve No	No No			12 12 12	10 10	75	6 Yes 6 Yes 6 Yes	No No	No No	1 1
GREE GREE	GJC15BY-A6NRNE2 GJC15BY-A6NRNH2	15000 15000	Window Window	No No	None None	Without reve No Without reve No	No No			11.8 11.8	10	95: 95:	3 Yes 3 Yes	No No	No No	1
GREE GREE GREE	GJC15BY-A6NRNH2 GJC18BY-D3NRNC5 GWA06BTE	15000 18000 6000	Window Window Window	No No No	None None None	4. Without reve No 4. Without reve No 2. Without reve No	No No			11.8 11.8 12.1	10 10	114	3 Yes 4 Yes 2 Yes	No No	No No	1 1 1
GREE GREE	GWA08BTE GWA10BTE	8000 10200	Window Window	No No	None None	Without reve No Without reve No	No No			12 12	10	50 63	0 Yes 8 Yes	No No	No No	1
GREE GREE GREE	GWA12BTE GWA15BTE GWA18BTE	12100 15000 18000	Window Window	No No	None None	Without reve No Without reve No Without reve No	No No			12 11.8 11.8	10 10	95: 1144	6 Yes 3 Yes 4 Yes	No No	No No	1 1 1
GREE Haier Haier	GWA24BTE ESAQ406TZ*# OHC10AX*#	25000 6200 10000	Window Window Window	No No	None None None	5a. Without rev No 2. Without reve No 3. Without reverse cycle, with lo	No No	R-32	R-32 (GWP:675 Lo	10.3 12.1 12	10 10	1820 384 625	4 Yes	No No	No No	1 1 1
Haier Haier	QHC12AX*# QHC15AX*#	11600 15000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 11.8	10 10	725 950	5 Yes	No No	No No	1 1
Haier Haier Haier	QHC18DX*# QHC24DX*# QHM05LX*#	18000 23500 5500	Window Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with Without reverse cycle, with lo	No No			11.8 10.3 12.1	10 10	1144 1711	1 Yes	No No	No No	1
Haier HEMA	QHM06LX*# DS-06WAC	6150 6100	Window Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 				12.1 12.1	10 10	38:	1 Yes 8 Yes	No No	No No	1
HEMA HEMA HEMA	DS-08WACW DS-10WACW DS-15WAC	8100 10000 15000	Window Window Window	No No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No			12 12 11.8	10 10 10	62	6 Yes 5 Yes 3 Yes	No No No	No No	1 1
HEMA Hisense	DS-24WAC AW-25CW3RDFUE1	24700 25000	Window Window	No No	None None	5a. Without reverse cycle, with I 5a. Without reverse cycle, with I	No No			10.3 10.3	10 10	179 182	8 Yes 0 Yes	No No	No No	1
Hisense Hisense Hisense	AW-25CW3RDGUE1 AW-06CR1RVGUE1 AW-06CW1RVGUE1	25000 6000 6000	Window Window Window	No No	None None	 Without reverse cycle, with I Without reverse cycle, with Io Without reverse cycle, with Io 	No			10.3 12.1 12.1	10 10 10	37: 37:	0 Yes 2 Yes 2 Yes	No No No	No No No	1 1 1
Hisense Hisense	AW0821CW1W AW-08CR1RVGUE1 AW-08CW1RVGUE1	8000 8000 8000	Window Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 12	10 10	50 50	0 Yes 0 Yes 0 Yes	No No	No No	1 1 1
Hisense Hisense	AW1021CW1W AW-10CR1RWGUE1	10000	Window Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No			12 12	10 10 10	62: 62:	5 Yes 5 Yes	No No	No No	1
Hisense Hisense	AW-10CW1RWGUE AW1221CW1W AW-12CR1RWGUE1	10000 12000 12000	Window Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 12	10 10	75	5 Yes 0 Yes 0 Yes	No No	No No	1 1 1
Hisense Hisense	AW-12CW1RWGUE AW1521CW1W	12000 15000	Window Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No			12 11.8	10	75i 95:	0 Yes 3 Yes	No No	No No	1
Hisense Hisense Hisense	AW-15CR1RXFUE1 AW-15CR1RXGUE1 AW-15CW1RXGUE1	15000 15000 15000	Window Window	No No No		Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo				11.8 11.8 11.8	10 10 10	95	3 Yes 3 Yes 3 Yes	No No	No No	1 1 1
Hisense Hisense hOme	AW1821CW3W AW-18CW3RXGUE1	18000 18000	Window Window	No No	None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No			11.8 11.8 11.8	10 10	114	4 Yes 4 Yes	No No	No No	1 1
hOme hOme	HME030340N HME030341N HME030342N	10000 12000	Window Window	No No	None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No			12 12	10 10	62: 75:	5 Yes 0 Yes	No No	No No	1
hOme hOme hOme	HME030343N HME030524N HME030525N	15000 6000 8000	Window Window Window	No No No		Without reverse cycle, with lo Without reverse No Without reverse No	No No			11.8 12.1 12	10 10	37:	3 Yes 2 Yes 0 Yes	No No	No No	1 1
hOme hOme	HME030526N HME030527N	10000 12000	Window Window	No No	None None	Without reve No Without reve No	No No			12 12	10 10	62: 75:	5 Yes 0 Yes	No No	No No	1
Homepointe Homepointe Homepointe	MWAUK-10CRN8-BI MWAUK-12CRN8-BI MWEUK-18CRN1-N	10000 12000 18000	Window Window	No No		Without reve No Without reve No Without reverse cycle, with lo	No No			12 12 11.8	10 10		5 Yes 0 Yes 4 Yes	No No	No No	1 1 1
Homepointe Homepointe Homepointe	MWEUK-25CRN1-N MWHUK-06CRN8-B MWHUK-06CRN8-B	25000 6000	Window Window Window	No No	None None None	5a. Without reverse cycle, with 2. Without reve No 2. Without reve No	No No			10.3 12.1 12.1	10 10	37:	2 Yes 2 Yes 2 Yes	No No	No No	1 1 1
Homepointe Homepointe	MWHUK-08CRN8-BI MWHUK-08CRN8-BI	8000 8000	Window	No No	None None	Without revel No Without revel No	No No			12	10	50 50	0 Yes 0 Yes	No No	No No	1
Homepointe Homepointe Homepointe	MWHUK-10CRN8-BI MWHUK-10CRN8-BI MWHUK-12CRN8-BI	10000 10000 12000	Window Window	No No	None	3. Without reve No 3. Without reve No 3. Without revel No	No No			12 12 12	10 10	62	5 Yes 5 Yes 0 Yes	No No	No No	1 1
Homepointe Homepointe Homepointe	MWHUK-12CRN8-BI MWHUK-15CRN8-BI MWHUK-15CRN8-BI	12000 15100 15100	Window Window Window	No No	None	Without reve No Without reve No Without reve No	No No			12 11.8 11.8	10 10	96	0 Yes 0 Yes 0 Yes	No No	No No	1 1 1
Homepointe Homepointe	MWJUK-18CRN8-M0 MWJUK-25CRN8-M0	18000 25000	Window Window	No No	None None	Without revel No Sa. Without revel No	No No			11.8 10.3	10	114- 182	4 Yes 0 Yes	No No	No No	1
Honeywell Honeywell Honeywell	HAC10 HAC10-B HAC12	10000 10000 12000	Window Window Window	No No No	None None	3. Without reve No 3. Without reve No 3. Without reve No	No No			12 12 12	10 10	62	5 Yes 5 Yes 0 Yes	No No	No No	1 1 1
Honeywell Honeywell	HAC12-B HAC6 HAC6-B	12000 6000 6000	Window Window Window	No No No	None None None	Without revel No Without revel No Without revel No	No No			12 12.1 12.1	10 10	37	0 Yes 2 Yes 2 Yes	No No No	No No	1 1 1
Honeywell Honeywell Honeywell	HAC8 HAC8-B	8000 8000	Window Window	No No	None None	Without revel No Without revel No	No No			12.1 12 12	10	50	0 Yes 0 Yes	No No	No No	1
MPECCA MPECCA MPECCA	IWA06-KS30 IWA06-KS30 IWA08-AQ22	6000 6000 8000	Window Window Window	No No No	None None	Without reverse cycle, with lo Without reverse No Without reverse No	No No			12.1 12.1 12	10 10	37:	2 Yes 2 Yes 0 Yes	No No No	No No	1 1 1
IMPECCA IMPECCA	WA08-KS30 WA08-KS30	8000 8000	Window Window	No No	None None	Without reverse cycle, with lo Without reve No	No No			12 12	10	50 50	0 Yes 0 Yes	No No	No No	1
MPECCA MPECCA MPECCA	WA10-KS30 WA10-KS30 WA12-KS30	10000 10000 12000	Window Window	No No No	None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 12	10 10	62	5 Yes 5 Yes 0 Yes	No No	No No	1 1 1
MPECCA MPECCA MPECCA	IWA12-KS30 IWA12-QS30 IWA15-KS30	12000 12050 15000	Window Window Window	No No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 11.8	10 10	75	0 Yes 3 Yes 3 Yes	No No No	No No	1 1 1
IMPECCA IMPECCA	IWA15-KS30 IWA18-KS30	15100 18000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			11.8 11.8	10 10	96 114	0 Yes 4 Yes	No No	No No	1
IMPECCA Insignia Insignia	NS-AC12WWH0 NS-AC12WWH0-C	25000 12000 12000	Window Window	No No	None None	Without reverse cycle, with It Without reverse cycle, with It Without reverse cycle, with It	No No			10.3 12 12	10 10 10	750	0 Yes 0 Yes 0 Yes	No No	No No	1 1
Insignia Insignia	NS-AC6WWH0 NS-AC6WWH0-C	6000 6000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12.1 12.1	10 10	372 372	2 Yes 2 Yes	No No	No No	1
KANIONco KANIONco KANIONco	KW-05R32CSL KW-06R32CSL KW-10R32CSL	5000 6000 10000	Window Window Window	No No	None None None	Without reve No Without reve No Without reve No	No No			12.1 12.1 12	10 10 10	37: 62:	0 Yes 2 Yes 5 Yes	No No	No No No	1 1 1
KANIONCO KANIONCO KANIONCO	KW-12R32CSL KW-18R32CS KW-25R32CS	12000 18000 25000	Window Window Window	No No No	None	3. Without revel No	No No			12 11.8 10.3	10 10 10	114	0 Yes 4 Yes 0 Yes	No No No	No No No	1 1 1
Kenmore Kenmore	861.10057 861.10058	6000 8000	Window Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No			12.1 12	10 10	37: 50	2 Yes 0 Yes	No No	No No	1
Kenmore Kenmore Keystone	861.10059 861.10063 KSTAW05C	12000 10000 5000	Window Window	No No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No			12 12 12.1	10 10 10	62	0 Yes 5 Yes 0 Yes	No No No	No No	1 1 1
Keystone Keystone	KSTAW05CE KSTAW06CÅ	5000 6000	Window Window	No No	None None	Without rever No Without reverse cycle, with lo	No			12.1 12.1	10	31 37:	0 Yes 2 Yes	No No	No No	1 1
Keystone Keystone	KSTAW08C KSTAW08CE KSTAW10C	8000 8000 10000	Window Window Window	No No	None	Without reverse cycle, with log Without reverse cycle, with log Without reverse cycle, with log with log Without reverse cycle, with log with	No No			12 12 12	10 10 10	625	0 Yes 5 Yes	No No	No No No	1 1 1
Keystone Keystone Keystone	KSTAW10CE KSTAW12C KSTAW15CE	10000 12000 15100	Window Window Window	No No No	None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 12.1	10 10 13	75	5 Yes 0 Yes 6 Yes	No No No	No No	1 1 1
Keystone Keystone	KSTAW18C KSTAW18C	18000 18000	Window Window	No No	None None	Without reverse cycle, with lo Without rever No	No No			11.8 11.8	10	114- 114-	4 Yes 4 Yes	No No	No No	1
Keystone Keystone Kinghome	KSTAW25C KSTAW25C KHW18BTE	25000 25000 18000	Window Window Window	No No No	None		No No			10.3 10.3 11.8	10 10 10	182	0 Yes 0 Yes 4 Yes	No No	No No	1 1 1
Kinghome Koldfront Koldfront	KHW25BTE WAC10002WCO WAC10003WCO	25000 10000 10000	Window Window Window	No No No	None None None	5a. Without rew No 3. Without reverse cycle, with lo 3. Without reve No	No			10.3 12 12	10 10	182 62	0 Yes 5 Yes 5 Yes	No No No	No No No	1 1
Koldfront Koldfront	WAC12002WCO WAC12003WCO	12000 12000	Window Window	No No	None None	Without reverse cycle, with lo Without reve No	No No			12 12	10	75i 75i	0 Yes 0 Yes	No No	No No	1
Koldfront Koldfront Koldfront	WAC15003WCO WAC18002WCO WAC25002WCO	15100 18000 25000	Window Window Window	No No No	None None	4. Without reverse cycle, with le 5a. Without reverse cycle, with	No No			11.8 11.8 10.3	10 10	96 114 1820	0 Yes 4 Yes	No No	No No	1 1 1
Koldfront Koldfront	WAC8002WCO WAC8003WCO	8000 8000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse No	No			12 12	10 10	50 50	0 Yes 0 Yes	No No	No No	1
Koldfront Kool King	WAC8013QWCO KWDUK-08CRN1-B0	8000 8000	Window Window	No No	None None	Without rever No Without reverse cycle, with lo	No No			12 12	10 10	50 50	0 Yes 0 Yes	No No	No No	1



Koolking Koolkina	MWFUK-06CRN1-B	6000	Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12.1	10	372 500		No No	No No	1
Koolking Koolking	MWFUK-15CRN1-B MWJUK-18CRN8-M MWJUK-25CRN8-M	15000 18000	Window Window	No No	None	Without reverse cycle, with lo Without revel No Sa. Without revel No	No No			11.8 11.8 10.3	10 10	953 1144		No No	No No	1 1
Koolking Koolking Koolking	KWH051CE1A KWH061CE1A	25000 5000 6000	Window Window Window	No No	None	Without reve No Without reve No	No No			12.1 12.1	10	310 372	Yes Yes	No No	No No No	1
Koolking Koolking	KWH081CE1A KWH101CE1A	8000 10000	Window Window	No No	None None	3. Without reve No 3. Without reve No	No No			12	10	625	Yes Yes	No No	No No	1 1 1
Koolking Koolking Koolking	KWH121CE1A KWH151CE1A MWECK-05CRN1-B	12000 15100 5000	Window Window Window	No No		Without reve No Without reve No Without reverse cycle, with lo	No No			12 11.8 12.1	10 10	960	Yes Yes Yes	No No	No No	1 1
Koolking Koolking	MWECK-06CRN1-B MWECK-08CRN1-B	6000 8000	Window Window	No No	None None	Without reverse cycle, with loWithout reverse cycle, with lo	No No			12.1 12	10	372 500	Yes Yes	No No	No No	1
Koolking Koolking	MWECK-10CRN1-B MWECK-12CRN1-B MWECK-15CRN1-B	10000 12000 15100	Window	No No No		Without reverse cycle, with lo Without reverse cycle, with lo	No			12 12 11.8	10 10	750	Yes Yes Yes	No No No	No No	1 1 1
Koolking Koolking Koolking	MWECK-18CRN1-M MWECK-18CRN1-M	18000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			11.8 11.8	10	1144	Yes Yes	No No	No No	1
Koolking Koolking	MWECK-25CRN1-M MWECK-25CRN1-M	25000 25000	Window Window	No No	None None	5a. Without reverse cycle, with I 5a. Without rev No	No No			10.3 10.3	10 10	1820	Yes Yes	No No	No No	1
LG LG LG	LW1016ER LW1019IVSM LW1022ERSM	9500 10000	Window Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	Yes No	R-32	R-32 (GWP:675 Lov	12 13.8 12	10 27 10	516	Yes Yes Yes	No Yes No	No No	1 1
LG LG	LW1216ER LW1222ERSM	12000 12000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse No	No No		R-32 (GWP:675 Lov	12 12	10	750 750	Yes Yes	No No	No No	1
LG LG LG	LW1516ER LW1521ERSM	15000 15000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse No	No No	R-32	R-32 (GWP:675 Lo	11.8 11.8 11.8	10 10	953 953 953		No No	No No	1
LG LG	LW1816ER 208V LW1816ER 230V	17500 18000	Window Window	No No	None	Without reverse cycle, with lo Without reverse cycle, with lo		11-02	17-32 GW1 :073 E0	11.8 11.8	10 10	1112 1144	Yes Yes	No No	No No	1
LG LG LG	LW1821ERSM(208) LW1821ERSM(230) LW1822ERSM 208	18000 18000 17500	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse No	No No	R-32	D co (OMD care II -	11.8 11.8 11.8	10	1144 1144 1112		No No	No No	1 1 1
LG LG	LW1822ERSM_230 LW2516ER 208V	18000 24000	Window Window	No No	None	4. Without reverse No 5a. Without reverse cycle, with I	No No	R-32	R-32 (GWP:675 Lo R-32 (GWP:675 Lo	11.8 11.8 10.3	10 10	1144		No No	No No	1
LG LG	LW2516ER 230V LW2521ERSM(208)	24500 25000	Window Window	No No	None	5a. Without reverse cycle, with I	No No			10.3 10.3	10 10	1820		No No	No No	1 1
LG LG	LW2521ERSM(230) LW2522ERSM 208 LW2522ERSM 230	24000 24500	Window Window	No No	None None	5a. Without reverse cycle, with 5a. Without rev. No.	No No	R-32 R-32	R-32 (GWP:675 Lo	10.3 10.3 10.3	10 10	1820 1748 1784		No No	No No	1 1 1
LG LG	LW6019ER LW8016ER	6000 8000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo				12.4 12	13 10	363 500	Yes Yes	No No	No No	1
LG Magnavox Magnavox	LW8022ERSM WW-08ESNMAG WW-12ESNMAG	8000 8000 12000	Window Window	No No	None None None	3. Without reve No 3. Without reve No 3. Without reve No	No No	R-32	R-32 (GWP:675 Lov	12 12 12	10 10	500	Yes Yes Yes	No No	No No	1 1
Mastercraft Mastercraft	MCRAC10KEWM MCRAC10KEWM1	10000 10000	Window Window	No No	None None	Without reverse cycle, with lo Without rever No	No No			12 12	10	625 625	Yes Yes	No No	No No	1
Mastercraft Mastercraft Mastercraft	MCRAC12KEWM MCRAC12KEWM1 MCRAC15KEWM	12000 12000 15100	Window Window	No No	None None	Without reverse cycle, with lo Without reverse No	No			12 12 11.8	10 10	750 750	Yes Yes	No No	No No	1 1
Mastercraft Mastercraft Mastercraft	MCRAC15KEWM MCRAC15KEWM1 MCRAC6KEWM	15100 15100 6000	Window Window Window	No No	None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No			11.8 11.8 12.1	10 10 10	960	Yes Yes Yes	No No	No No	1 1
Mastercraft Mastercraft	MCRAC6KEWM1 MCRAC8KEWM	6000 8000	Window Window	No No	None None	Without reverse cycle, with lo	No No		_	12.1 12	10 10	372 500	Yes Yes	No No	No No	1
Mastercraft Matrix Midea	MCRAC8KEWM1 EB119 AKW10CW71	8000 8000 10000	Window Window Window	No No No	None	Without revel No Without revel No Without reverse cycle, with lo	No No			12 12 12	10 10 10	500	Yes Yes Yes	No No	No No	1 1
Midea Midea	KWDUK-10CWN1-B MAW06R1BWT	10000 6000	Window Window	No No	None None	Without reverse cycle, with lo Without reve No	No No			12 12.1	10 10	625 372	Yes Yes	No No	No No	1
Midea Midea Midea	MAW06R1YWT-E MAW08R1BWT	6000 6000 8000	Window Window Window	No No No		Without reve No Without reve No Without reve No	No No			12.1 12.1 12	10 10 10	372	Yes Yes Yes	No No	No No	1 1
Midea Midea	MAW08S1YWT-E	8000 8000	Window Window	No No	None None	Without reve No Without reve No	No No			12 12	10 10	500 500	Yes Yes	No No	No No	1
Midea Midea Midea	MAW10R1BWT MAW10R1BWT MAW10S1YWT	10000 10000 10000	Window Window Window	No No No	None	Without reve No Without reve No Without reve No	No No			12 12 12	10 10 10	625	Yes Yes Yes	No No	No No	1 1
Midea Midea	MAW10S1YWT-E MAW12HV1CWT	10000 12000	Window Window	No Yes	None None	Without reve No 11. With reverse cycle, with lou	No No			12 13.3	10 36	625 677	Yes Yes	No No	No No	1 1
Midea Midea Midea	MAW12R1BWT MAW12R1BWT MAW12S1YWT	12000 12000 12000	Window Window Window	No No No		Without reve No Without reve No Without reve No	No No			12 12 12	10 10 10	750	Yes Yes Yes	No No	No No	1 1
Midea Midea	MAW12S1YWT-E MAW15R1BWT	12000 12000 15100	Window Window	No No	None	3. Without revel No 4. Without revel No	No No			12 11.8	10 10	750	Yes Yes	No No	No No	1
Midea Midea Midea	MAW18R2BWT MAW18S2WWT MAW25R2BWT	18000 18000 25000	Window Window Window	No No	None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No	R-32	R-32 (GWP:675 Lo	11.8 11.8 10.3	10 10	1144	Yes Yes Yes	No No	No No	1 1
Midea Midea	MAW25S2WWT MAW25S2ZWT	25000 25000	Window Window	No No	None None	5a. Without rev No 5a. Without reverse cycle, with	No No	R-32	R-32 (GWP:675 Lo	10.3 10.3	10 10	1820 1820	Yes Yes	No No	No No	1
Midea Midea Midea	MAW25S2ZWT-E MAW25S2ZWT-E MAW25S2ZWT-E	25000 25000 25000	Window Window Window	No No	None None	5a. Without rev No 5a. Without reverse cycle, with 5a. Without rev No	No No	R-32 R-32	R-32 (GWP:675 Lo	10.3 10.3 10.3	10 10	1820 1820 1820	Yes	No No	No No	1 1
Midea Midea	MW12ECWBA2RCN MWA06CR71	12000 6000	Window Window	No No	None None	Without rever No Without reverse cycle, with lo	No No			12 12.1	10 10	750 372	Yes Yes	No No	No No	1
Midea Midea Midea	MWA06CR71-A MWA06CR71-E MWA08CR71	6000 6000 8000	Window Window Window	No No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12.1 12.1 12	10 10	372 372		No No	No No	1 1 1
Midea Midea	MWA08CR71-A MWA08CR71-E	8000 8000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 12	10	500 500	Yes	No No	No No	1
Midea Midea Midea	MWA10CR71 MWA10CR71-A	10000 10000 10000	Window Window Window	No No No	None None	Without reverse cycle, with lo	No No			12 12 12	10	625 625	Yes	No No	No No	1
Midea Midea	MWA10CR71-E MWA12CR71 MWA12CR71-A	12000 12000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12	10	750	Yes Yes Yes	No No	No No	1
Midea Midea	MWA12CR71-E MWA15CR71	12000 15100	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 11.8	10 10	750 960	Yes	No No	No No	1
Midea Midea Midea	MWA18CR72 MWA25CR72 MWAUK-12CRN8-BI	18000 25000 12000	Window Window	No No No	None None None	Without reverse cycle, with lo Sa. Without reverse cycle, with lo Without reverse cycle, with lo	No			11.8 10.3 12	10 10	1820	Yes Yes Yes	No No No	No No	1 1 1
Midea Midea	MWAUQB-08HRFN MWAUQB-12HRFN	8000 12000	Window Window	Yes Yes	None None	11. With reverse cycle, with lou 11. With reverse cycle, with lou	No No			14.5 13.3	48 36	414 677	Yes Yes	No No	No No	1
Midea Midea Midea	MWB08CW71 MWB10CW71 MWB12CW71	8000 10000 12000	Window Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No			12 12 12	10 10 10	625	Yes Yes Yes	No No	No No	1 1
Midea Midea	MWFUK-06CRN1-B0 MWFUK-08CRN1-B0	6000 8000	Window Window	No No	None None	Without reverse cycle, with loWithout reverse cycle, with lo	No			12.1 12	10 10	372 500	Yes Yes	No No	No No	1
Midea Midea Midea	MWFUK-15CRN1-B0 MWHUK-05CRN8-B0 MWHUK-06CRN8-B0	15100 5000 6000	Window Window	No No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse No Without reverse No	No No			11.8 12.1 12.1	10 10	310	Yes Yes Yes	No No No	No No	1 1 1
Midea Midea	MWHUK-08CRN8-BI MWHUK-10CRN8-BI	8000 10000	Window Window	No No	None None	Without reve No Without reve No	No No			12 12	10	500 625	Yes Yes	No No	No No	 1
Midea Midea Midea	MWHUK-12CRN8-BI MWHUK-15CRN8-BI MWHUKB11-06CRN	12000 15100 6000	Window Window Window	No No			No No No			12 11.8 12.1	10 10	750 960	Yes Yes Yes	No No No	No No	1 1 1
Midea Midea	MWHUKB11-08CRN MWHUKB11-10CRN	8000 10000	Window Window	No	None None	Without reve No Without reve No	No No			12 12	10	500 625	Yes Yes	No No	No No No	 1
Midea Midea Midea	MWHUKB11-12CRN MWHUKBE-08CRN8 MWHUQ-06CRN8-B	12000 8000	Window Window Window	No No			No No No			12 12 12.1	10 10	750 500	Yes Yes Yes	No No No	No No	 1 1 1
Midea Midea	MWHUQ-08CRN8-B MWJUK-18CRN8-M	8000 18000	Window Window	No	None None	Without reve No Without reve No	No No			12 11.8	10	500 1144	Yes Yes	No No	No No No	 1
Midea MobilComfort MobilComfort	MWJUK-25CRN8-M0 MCSD-06 MCSD-08	25000 6000 8000	Window Window Window	No No			No No			10.3 12.1 12	10 10	1820 372	Yes	No No	No No	1 1 1
MobilComfort Montgomery Ward	MCSD5-08W7 ACE1505MW	8500 15000	Window Window	No No	None None	Without reve Yes Without reverse cycle, with lo	No No			12 11.8	10 10 10	531 953	Yes Yes	No No	No No	 1
NEPO NEPO NEPO	WS3-06E-201 WS3-06EW-201 WS3-08E-201	6000 6000 8000	Window Window	No No	None None	2. Without reve No 2. Without reve No	No No			12.1 12.1 12	10 10	372 372	Yes	No No	No No	 1 1 1
NEPO NEPO Noma	WS3-08E-201 WS3-08EW-201 043-0758-6	8000 8000 10000	Window Window Window	No No	None None	3. Without reve No 3. Without reve No 3. Without reve No	No No	R-32	R-32 (GWP:675 Lo	12.1 12	10 11 10	496 625	Yes Yes	No No	No No	1 1
Noma Noma	043-0759-4 043-5232-6	12000 5000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse No	No No		, 200	12 12.1	10	750 310	Yes Yes	No No	No No	1
Noma Noma Noma	043-5238-4 043-5240-6 043-5240-6	8000 8000	Window Window	No No	None None	Without reve No Without reverse cycle, with lo Without reve No	No No			12.1 12 12	10 10	500	Yes Yes Yes	No No	No No	1 1
Noma Noma	043-5243-0 043-5244-8	10000 12000	Window Window	No No	None None	3. Without reve No 3. Without reve No	No No		B 00 (5)	12 12	10	625 750	Yes Yes	No No	No No	1
Noma Noma iQ Noma iQ	043-8609-4 143-0034-0 143-0035-8	10000 12000	Window Window Window	No No No	None None	Without reve No Without reve No Without reve No	No No	R-32 R-32 R-32	R-32 (GWP:675 Lot R-32 (GWP:675 Lot R-32 (GWP:675 Lot	12.1 12 12	10 10 10	372 625 750		No No	No No	1 1
Norpole	NPRAC10KEWMZ	10000	Window Window	No No	None	3. Without reverse cycle, with lo			SE 1000 1070 E0	12 12	10	625	Yes Yes Yes	No No	No No	1



Norpole Norpole	NPRAC10KEWMZ2 NPRAC12KEWMZ	10000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo			12 12	10		Yes Yes	No No	No No	1 1
Norpole Norpole Norpole	NPRAC12KEWMZ1 NPRAC15KEWMZ NPRAC15KEWMZ1	12000 15100 15100	Window Window Window	No No No	None None None	3. Without revel No	No No		12 11.8 11.8	10 10	960	Yes Yes Yes	No No	No No	1 1 1
Norpole Norpole	NPRAC6KEWMZ NPRAC6KEWMZ1	6000 6000	Window	No No	None None	Without reverse cycle, with lo Without rever No	No No		12.1 12.1	10 10	372	Yes Yes	No No	No No	1
Norpole Norpole Norpole	NPRAC6KEWMZ2 NPRAC8KEWMZ NPRAC8KEWMZ1	6100 8000 8000	Window Window Window	No No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No		12.1 12 12	10 10	500	Yes Yes Yes	No No	No No	1 1 1
Ocean Breeze Ocean Breeze	OBZ-05ESN3 OBZ-08ESN3	5000 8000	Window	No No	None None	Without reve No Without reve No	No No		12.1 12	10 10	310 500	Yes Yes	No No	No No	1
Ocean Breeze Ocean Breeze Ocean Breeze	OBZ-10ESN OBZ-10ESN3 OBZ-12ESN	10000 10000 12000	Window Window Window	No No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No		12 12 12	10 10	625	Yes Yes Yes	No No	No No	1 1
Ocean Breeze Ocean Breeze OMNI	OBZ-12ESN3 OBZ-12WESN OWH121CE1A	12000 12000 12000	Window Window Window	No No	None None	3. Without reve No 3. Without reve No 3. Without reve No	No No		12 12 12	10 10	750 750 750		No No	No No	1 1 1
OMNI MAX OMNI MAX	OWH051CE1A OWH081CE1A	5000 8000	Window Window	No No	None None	1. Without reve No 3. Without reve No	No No		12.1 12.1	10 10	310 500	Yes	No No	No No	1
OMNI MAX OSLO OSLO	OSHB-06 OSHB-08	10000 6000 8000	Window Window Window	No No	None None	3. Without reve No 2. Without reve No 3. Without reve No	No No		12 12.1 12	10 10	625 372 500		No No	No No	1 1
OSLO PELONIS	OSHB5-08W7 PAW06R1BWT	8500 6000	Window Window	No No	None None	Without reve Yes Without reve No	No No		12 12.1	10 10	531 372	Yes Yes	No No	No No	1
PELONIS Perfect aire Perfect aire	PAW08R1BWT 1PAQ6000 1PAQ8000	8000 6000 8000	Window Window Window	No No No	None None None	Without reve No Without reve No	No No No		12 12.1 12	10 10 10	372 500	Yes Yes Yes	No No No	No No No	1 1 1
Perfect aire Perfect aire Perfect aire	4FPC10000 4FPC12000 4PAC10000	10000 12000 10000	Window Window Window	No No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo			12 12	10 10	750	Yes Yes Yes	No No	No No	1 1
Perfect aire Perfect aire	4PAC12000 4PAC15000 4PAC18000	12000 15100 18000	Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No		12 11.8 11.8	10 10	750 960	Yes Yes Yes	No No	No No	1 1
Perfect aire Perfect aire Perfect aire	4PAC18000 4PAC25000 4PAC5000	25000 5000	Window Window	No No No	None None	Without reverse cycle, with lo Sa. Without reverse cycle, with lo Without reverse cycle, with lo	No No		10.3 12.1	10 10 10	1820	Yes Yes	No No	No No	1 1
Perfect aire Perfect aire Perfect aire	4PAC6000 4PAC8000 5PAC10000	8000 10000	Window Window	No No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No		12.1 12 12	10 10	500	Yes Yes Yes	No No	No No	1 1
Perfect aire Perfect aire	5PAC12000 5PAC15000	12000 15100	Window	No No	None None	Without reverse cycle, with lo Without reve No	No No		12 11.8	10	750 960	Yes Yes	No No	No No	1
Perfect aire Perfect aire Perfect aire	5PAC18000 5PAC25000 5PAC5000	18000 25000 5000	Window Window Window	No No	None None None	Without reve No Sa. Without reve No Without reve No	No No No		11.8 10.3 12.1	10 10 10	1820 310	Yes Yes Yes	No No	No No No	1 1 1
Perfect aire Perfect aire Perfect aire	5PAC6000 5PAC8000 5SAC10000	6000 8000 10000	Window Window Window	No No No	None None	Without reve No Without reve No Without reverse cycle, with lo	No No No	 	12.1 12 12	10 10 10	500	Yes Yes Yes	No No No	No No No	1 1 1
Perfect aire Perfect aire	5SAC12000 6PAC10000	12000	Window	No No	None None	Without reverse cycle, with lo Without reverse No	No No		12 12	10 10	750 625	Yes Yes	No No	No No	1 1
Perfect aire Perfect aire Perfect aire	6PAC10000 6PAC12000 6PAC12000	10000 12000 12000	Window Window Window	No No No	None None	3. Without reve No 3. Without reve No 3. Without reve No	No No		12 12 12	10 10	750	Yes Yes Yes	No No	No No	1 1 1
Perfect aire Perfect aire Polar Wind	6SAC10000 6SAC12000 MWFUK-08CRN1-B0	10000 12000 8000	Window Window Window	No No No	None None None	Without reve No Without reve No Without reverse cycle, with lo	No No	 	12 12 12	10 10 10	750	Yes Yes Yes	No No No	No No No	 1 1 1
Polar Wind Polar Wind	MWHUK-06CRN8-BI MWHUK-08CRN8-BI	6000 8000	Window Window	No No	None None	Without reve No Without reve No	No No		12.1 12	10 10	372 500	Yes Yes	No No	No No	1
Polar Wind Polar Wind Polar Wind	MWEUK-06CRN1-BI MWEUK-08CRN1-BI MWFUK-06CRN1-BI	6000 8000 6000	Window Window Window	No No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo 	No		12.1 12 12.1	10 10	500	Yes Yes Yes	No No	No No	1 1 1
RCA RCA RCA	RACE1011-6COM RACE1024-6COM RACE1202E-B	10000 10000 12000	Window Window Window	No No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No		12 12 12	10 10 10	625	Yes Yes Yes	No No No	No No	1 1 1
RCA RCA	RACE1202E-D RACE1211-6COM	12100 12000	Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No		12 12	10 10	756 750	Yes Yes	No No	No No	1 1
RCA RCA RCA	RACE6011-6COM RACE6024-6COM	12100 6000 6100	Window Window Window	No No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo 	No		12 12.1 12.1	10 10	372	Yes Yes Yes	No No	No No	1 1 1
RCA RCA	RACE8002E-D RACE8011-6COM RACE8024-6COM	8000 8000 8100	Window	No No No	None None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No		12 12 12	10 10	500 500	Yes Yes Yes	No No No	No No No	1 1 1
RCA Rowe Sea Breeze	RWAC-18CRA2//K8 421-0100	18000 6050	Window Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No		11.8 12.1	10 10	1144 375	Yes Yes	No No	No No	1
Sea Breeze Sea Breeze Sea Breeze	421-0101 421-0102 WA310YREX	8000 10200 10000	Window Window Window	No No No	None None None	Without reve No Without reve No Without reve No	No No		12 12 12	10 10 10	638 628	Yes Yes Yes	No No	No No No	1 1 1
Sea Breeze Sea Breeze Sea Breeze	WA312YER WA312YREX WA315YREX	12000 12000 15100	Window Window Window	No No No	None None	3. Without reve No 3. Without reve No 4. Without reve No	No No		12 12 11.8	10 10	750	Yes Yes Yes	No No No	No No	1 1 1
Sea Breeze Sea Breeze	WA36YER WA36YREX	6000 6000	Window	No No	None None	Without reve No Without reve No	No No		12.1 12.1	10	372 372	Yes Yes	No No	No No	1 1
Sea Breeze Sea Breeze Sea Breeze	WA38YREX WA412YER WA414YER	8000 12100 14300	Window Window Window	No No	None None None	Without reve No Without reve No Without reve No	No No No		12 12 11.8	10 10 10	756 909	Yes Yes Yes	No No No	No No No	1
Sea Breeze Sea Breeze Sea Breeze	WA415YRED WA46YRED WA48YRED	15000 6000 8000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No		11.8 12.1	10 10	372	Yes Yes Yes	No No	No No	1 1 1
Seasons Seasons	SW06R1 SW08R1 SW10R1	6000 8000 10000	Window	No No	None None	Without revel No Without revel No	No No		12.1 12 12	10 10	372 500	Yes Yes Yes	No No No	No No	1 1
Seasons Seasons Seasons	SW12R1 SW18R2	12000 18000	Window Window	No No	None None None	3. Without reve No 3. Without reve No 4. Without reve No	No No No		12 11.8	10 10 10	750 1144	Yes Yes	No No	No No No	1
Seasons Soleus Air Soleus Air	SW25R2 WM1-06E-** WM1-08E-**	25000 6400 8500	Window Window Window	No No No	None None None	5a. Without rev No 2. Without reverse cycle, with lo 3. Without reverse cycle, with lo	No No		10.3 12.1 12	10 10	397	Yes Yes Yes	No No	No No	1 1
Soleus Air Soleus Air	WM1-15E-** WM1-18E-** WM1-24E-**	15400 18300 24700	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo			11.8 11.8	10 10	979 1163	Yes Yes	No No	No No	1 1
Soleus Air Soleusair Soleusair	WM1-10E-02 WS3-06E-201	10200 6000	Window Window Window	No No	None None None	Without reverse cycle, with I Without reverse cycle, with Io Without reverse cycle, with Io Without reverse cycle, with Io	No No		10.3 12 12.1	10 10	638 372	3 Yes 3 Yes 7 Yes	No No No	No No No	1 1
Soleusair Soleusair Soleusair	WS3-06EW-201 WS3-08E-201 WS3-08EW-201	8000 8000	Window Window Window	No No No	None None	Without reve No Without reve No Without reve No	No No		12.1 12 12.1	10 10 11	500	Yes Yes Yes	No No	No No	1 1
Soleusair Soleusair Soleusair	WS4-06EW-201 WS4-08E7W-201 WS4-08EW-201	6000 8500 8000	Window Window Window	No No	None None	Without reve No Without reve Yes Without reve No	No No		12.1 12 12.1	10 10	372 531 496	Yes	No No	No No	1 1 1
SPT SPT	WA-1022S1 WA-1222S1	10000 12000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No		12 12	10 10	625 750	Yes Yes	No No	No No No	1
TCL TCL TCL	10W3E1-A 12W3E1-A 15W3F1-A	10000 12000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No		12 12 11 8	10 10	750	Yes Yes Yes	No No	No No	1 1
TCL TCL	6W3ER1 6W3ER1-A 8W3ER1-A	6000 6000 8000	Window Window	No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo	No No		12.1 12.1 12	10 10	372 372	Yes Yes	No No No	No No No	1 1
TCL TCL TCL	KC-15/YXRD(E1/6)(0 KC-18/YXRD(E1/6)(0	5200 6000		No No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No		12.1 12.1	10 10 10	322	Yes Yes Yes	No No	No No	1
TCL TCL TCL	KC-23/YXRD(E1/6)(KC-29/YXRD(E1/6)(KC-35/YXRD(E1/6)(4	8000 10000 12100	Window Window Window	No No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo			12 12 12	10 10	625	Yes Yes Yes	No No	No No	1 1 1
TCL TCL	KC-44/YXRD(E1/6)(0 KC-52/YXRD(E/6)(00	15000 18000	Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No		11.8 11.8	10	953 1144	Yes Yes	No No	No No	1
TCL TCL TCL	TAW08CREB19W TAW15CRE19	24700 8000 15000	Window Window Window	No No	None None None	Without rever No Without reverse cycle, with local controls	No No No		10.3 12 11.8	10 10 10	500 953		No No	No No No	1 1 1
TCL TCL TCL	TAW15CREW0W TWAC-18CRA2/K8U TWC-06CRD1/L1U(8	15000 18000 6100	Window Window Window	No No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No		11.8 11.8 12.1	10 10	1144	Yes Yes Yes	No No	No No	1 1
TCL TGM	TWC-08CRD1/L0U/B MWEUT15AR	8100 15100	Window Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No		12 11.8	10 10	506 960	Yes Yes	No No	No No	1
TGM TGM Thermal Zone	MWEUT18BR MWEUT24BR WA415YRED	18000 25000 15000	Window Window Window	No No	None None None	Without reverse cycle, with lo Sa. Without reverse cycle, with I Without reverse cycle, with lo	No No	 	11.8 10.3 11.8	10 10 10	1820 953	Yes Yes Yes	No No	No No No	1 1
Thermal Zone Thermal Zone Toscana	WA46YRED WA48YRED 57H-IFJ-TWAC08CR	6000 8000 8000	Window Window	No No No	None None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No		12.1 12 12	10 10 10	372 500	Yes Yes Yes	No No No	No No No	1 1
Toscana Air Toscana Air	57H-ID0-10CRN1/B0 57H-ID0-12CRN1/B0	10000 12000	Window	No No	None None	 Without reverse cycle, with lo Without reverse cycle, with lo 	No No		12 12	10 10	625 750	Yes Yes	No No	No No	1
Toscana Air Toscana Air Toshiba	57H-ID0-MWEUK100 57H-ID0-MWEUK120 RAC-WK0811ESCV	10000 12000 8000	Window Window	No No No	None None	Without reverse cycle, with lo Without reverse cycle, with lo Without reverse cycle, with lo	No No		12 12 12	10 10 10	625 750 500	Yes Yes Yes	No No	No No	1 1 1
Toshiba Toshiba Toshiba	RAC-WK0811ESCV RAC-WK1011ESCV RAC-WK1211ESCV	8000 10000 12000	Window Window Window	No No	None None None	Without reverse cycle, with load. Without reverse cycle, with load. Without reverse cycle, with load.	No No	 	12 12 12	10 10	500 625 750	Yes	No No	No No	 1 1 1
Toshiba	RAC-WK1211ESCF	12000 15100	Window	No		Without reverse cycle, with lo Without reverse cycle, with lo	No		11.8	10 10		Yes Yes	No	No	1



Toshiba	RAC-WK1512ESCF	15100	Window	No	None	4. Without rev	e No	No			11.8	10	960	/es	No	No	1
Toshiba Toshiba	RAC-WK1512ESCR RAC-WK1513ESCV	15100 15100	Window	No No	None None	4. Without rev	e No	No			11.8 11.8	10	960 960	Yes Yes	No No	No No	1
Toshiba	RAC-WK1821ESCR	18000	Window	No	None	4. Without rev	erse cycle, with lo	No			11.8	10	1144	/es	No	No	1
Toshiba Toshiba	RAC-WK1822ESCV RAC-WK1823ESCW	18000 18000	Window Window	No No	None None	 Without rev Without rev 	erse cycle, with lo	No.			11.8 11.8	10 10	1144	/es /es	No No	No No	1
TOSOT	GJC10BR-A6NRNJ1	10200	Window	No	None	3. Without reve	No.	No			12	10	638	/es	No	No	1
TOSOT TOSOT	GJC12BR-A3NRNJ1 GJC12BR-A6NRNC1	12100	Window	No No	None None	Without reveWithout reve		No No			12	10	756 Y		No No	No No	1
TOSOT	GJC12BR-A6NRNJ1	12100	Window	No	None	Without reve	No.	No			12	10	756	/es	No	No	1
TOSOT TOSOT	GJC08BK-A6NRNC5 GJC08BS-A3NRNJ1	8000	Window	No No	None None	Without reveWithout reve		No No			12 12	10 10	500		No No	No No	1
TOSOT	GJC08BS-A6NRNJ1	8000	Window	No	None	3. Without reve	No No	No			12	10	500	/es	No	No	1
TOSOT	GJC08BU-A6NRNJ2 GJC10BL-A6NRNC5	8000 10200		No No	None None	Without reveWithout reve		No No			12 12	10 10	638		No No	No No	1
TOSOT	GJC10BR-A3NRNJ1	10200	Window	No	None	Without reve		No			12	10	638		No	No	1
Truett Plus Truett Plus	TRAC10KWM1 TRAC12KWM1	10000	Window	No No	None None	3. Without rev	e No	No No			12 12	10	625 750	Yes Yes	No No	No No	1
Truett Plus	TRAC15KWM1	15100		No	None	Without reve		No			11.8	10	960		No	No	1
Truett Plus Truett Plus	TRAC6KWM1 TRAC8KWM1	6000 8000	Window Window	No No	None None	Without revWithout rev		No No			12.1	10	072	Yes Yes	No No	No No	1
Vissani	VWA10	10000	Window	No	None	3. Without rev		No			12	10	625	/es	No	No	1
Westpointe Westpointe	MWEUK-06CRN1-BI	6000 8000	Window	No No	None None		erse cycle, with lo				12.1	10 10	372 °		No No	No No	1 1
Westpointe	MWEUK-10CRN1-BI	10000	Window	No	None	3. Without reve	erse cycle, with lo	No			12	10	625	/es	No	No	1
Westpointe Westpointe	MWEUK-12CRN1-BI MWEUK-15CRN1-BI	12000 15100	Window	No No	None None	 Without reve Without reve 	erse cycle, with lo	No No			12 11.8	10 10	750 °		No No	No No	1
Westpointe	MWEUK-18CRN1-N	18000	Window	No	None		erse cycle, with lo	No			11.8	10	1144	Yes	No	No	1
Westpointe Whirlpool	MWEUK-25CRN1-N WHAW061BW	25000 6000	Window	No	None None		verse cycle, with erse cycle, with lo	No			10.3	10		res res	No	No No	1
Whirlpool	WHAW061CW	6000		No	None		erse cycle, with lo				12.1	10		/es	No	No	1
Whirlpool Whirlpool	WHAW081BW WHAW081CW	8000 8000	Window Window	No No	None None		erse cycle, with lo erse cycle, with lo				12	10	500 S	res res	No No	No No	1
Whirlpool	WHAW101BW	10000	Window	No	None	3. Without rev	erse cycle, with lo	No			12	10	625	/es	No	No	1
Whirlpool Whirlpool	WHAW101CW WHAW121BW	10000	Window Window	No No	None None		erse cycle, with lo erse cycle, with lo				12 12	10 10	625 Y	res Yes	No No	No No	1 1
Whirlpool	WHAW121CW	12100	Window	No	None	3. Without reve	erse cycle, with lo				12	10		/es	No	No	1
Whirlpool Whirlpool	WHAW151BW WHAW151CW	15000 15000	Window Window	No No	None None		erse cycle, with lo	No No			11.8 11.8	10 10	953 953	res /es	No No	No No	1
Whirlpool	WHAW182BW	18000	Window	No	None	4. Without rev	erse cycle, with lo	No			11.8	10	1144	/es	No	No	1
Whirlpool Whirlpool	WHAW182CW WHAW222BW	18000 22000	Window Window	No No	None None		erse cycle, with lo	No No			11.8 10.3	10 10	1144	res Yes	No No	No No	1 1
Whirlpool	WHAW242BW	24000	Window	No	None	5a. Without re	verse cycle, with	No			10.3	10	1748	Yes	No	No	1
Whirlpool WINIA	WHAW242CW WWC8-C06RC40-X	24700 6000	Window Window	No No	None None		verse cycle, with I				10.3 12.1	10 10	1798 °	res Yes	No No	No No	1 1
WINIA	WWC8-C08RC40-X	8000	Window	No	None	3. Without rev	erse cycle, with lo				12	10	500	/es	No	No	1
Comfort Aire	RXTS-101A	10000	Window	No	None	3. Without reve		om Air Conditi No	oners		15	38	500	/es	No	No	2
Comfort Aire	RXTS-101A	10000	Window	No	None	3. Without reve	Yes	No			15	38	500	/es	No	No	2
Comfort Aire Comfort Aire	RXTS-121A RXTS-121A	12000	Window	No No	None None	Without reveWithout reve		No No			15 15	38 38	600		No No	No No	2
Comfort Aire	RXTS-81A	8000	Window	No	None	Without reve	Yes	No			15	38	400	/es	No	No	2
Confort Aire	RXTS-81A CL-TIWC-08CRD1	8000	Window Window	No No	None None	3. Without reve		No No	R-32	R-32 (GWP:675 Lo	15 15	38	400 Y	/es	No No	No	2
Danby	DAC080B6IWDB-6	8000	Window	No	None	3. Without reve	Yes	Yes	7. 02	11 02 1011 .010 120	15	38	400	/es		No	2
Danby Danby	DAC080B7IWDB-6 DAC080B8IWDB-6	8000	Window	No No	None None	Without reveWithout reve	Yes Yes	No No			15 15	38	400		No No	No No	2
Danby	DAC100B6IWDB-6	10000	Window	No	None	Without reve	Yes	Yes			15	38	500	/es	Yes	No	2
Danby Danby	DAC100B8IWDB-6 DAC120B6IWDB-6	10000 12000	Window	No No	None None	Without reveWithout reve		No Yes			15 15	38	500 Y		No Yes	No No	2
Dreo	DR-HAC002																
		8000	Window	No	None	3. Without rev	e Yes	Yes	R-32	R-32 (GWP:675 Lou	15	38	400	Yes	Yes	No	2
Emerson Quiet Kool	EARC8RSVE1	8000	Window Window	No No	None	3. Without rev	e Yes	Yes No	R-32 R-32	R-32 (GWP:675 Lou R-32 (GWP:675 Lou		38 38 38	400	Yes Yes Yes	Yes No Yes	No	2 2
Emerson Quiet Kool Frigidaire Gallery Frigidaire Gallery	GHWQ123WC1 GHWQ083WC1	8000 12000 8000	Window Window Window Window	No No No No	None None None	Without rev Without reve Without reve Without reve	Yes Yes Yes	Yes No Yes Yes			15 15 15 15	38	400 600 400	/es	Yes No Yes Yes	No No	2 2 2
Emerson Quiet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery	GHWQ123WC1 GHWQ083WC1 GHWQ103WC1	8000 12000	Window Window Window Window Window		None None None	Without reve Without reve Without reve Without reve Without reve	Yes Yes Yes	Yes No Yes Yes Yes		R-32 (GWP:675 Lou	15 15 15		400 600 400 500	/es	Yes	No No No	2 2 2 2 2
Emerson Quiet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery GE Profile GE Profile	EARC8RSVE1 GHWQ123WC1 GHWQ083WC1 GHWQ103WC1 AHTR10AC*# AHTR10ACH2	8000 12000 8000 10000 10100	Window Window Window Window Window Window Window	No	None None None None None None None	3. Without reve 3. Without reve 3. Without reve 3. Without reve 3. Without reve 3. Without reve	Yes Yes Yes Yes	Yes No Yes Yes Yes Yes Yes	R-32 R-32 R-32	R-32 (GWP:675 Lou R-32 (GWP:675 Lou R-32 (GWP:675 Lou	15 15 15 15 15 15 15 15 15,7	38 38 44 44	400 600 400 500 482 482	/es	Yes Yes	No No No No No No	2 2 2 2 2 2 2
Emerson Quiet Kool Friqidaire Gallery Friqidaire Gallery Friqidaire Gallery GE Profile	GHWQ123WC1 GHWQ083WC1 GHWQ103WC1 AHTR10AC*#	8000 12000 8000 10000 10100	Window Window Window Window Window Window Window	No	None None None None None	3. Without reve 3. Without reve 3. Without reve 3. Without reve 3. Without reve	Yes Yes Yes Yes Yes	Yes No Yes Yes Yes Yes Yes	R-32 R-32	R-32 (GWP:675 Lot R-32 (GWP:675 Lot	15 15 15 15 15 15 15 15.7 15.7	38 38 44	400 600 400 500 482	/es	Yes Yes Yes	No No No No No	2 2 2 2 2 2 2 2 2
Emerson Oulet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery GE Profile GE Profile GE Profile GE Profile	EARCBRSVE1 GHWQ123WC1 GHWQ083WC1 GHWQ083WC1 AHTR10AC*# AHTR10AC+# AHTR12AC+# AHTR12AC+# AHTR12AC+W AHTR12AC+W AHTR12AC+W	8000 12000 8000 10000 10100 12000 12200 8000	Window	No	None None None None None None None None	3. Without reve 3. Without reve	yes	Yes No Yes	R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP:675 Loi R-32 (GWP:675 Loi R-32 (GWP:675 Loi R-32 (GWP:675 Loi R-32 (GWP:675 Loi	15 15 15 15 15 15 15,7 15,7 15,7 15,4 15,4	38 38 44 44 41	400 400 400 500 482 482 584 594 400 1	/es /es /es /es /es /es	Yes Yes Yes Yes Yes Yes Yes Yes No	No No No No No No No No No No	2 2 2 2 2
Emerson Oulet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery GE Profile GE Profile GE Profile GE Profile	EARCBRSVE1 GHWQ123WC1 GHWQ083WC1 GHWQ103WC1 AHTR10AC*# AHTR10AC*# AHTR12AC*# AHTR12AC*#	8000 12000 8000 10000 10100 10100 12000 12200	Window	No	None None None None None None None None	3. Without reve 3. Without reve 3. Without reve 3. Without reve 3. Without rev 3. Without rev 3. Without rev 3. Without reve 3. Without reve 3. Without reve 3. Without reve 3. Without reve 3. Without reve 3. Without reve	e Yes e Yes e Yes e Yes e Yes e Yes e Yes e Yes e Yes	Yes No Yes	R-32 R-32 R-32 R-32 R-32	R-32 (GWP:675 Loi R-32 (GWP:675 Loi R-32 (GWP:675 Loi R-32 (GWP:675 Loi R-32 (GWP:675 Loi	15 15 15 15 15 15 15 15.7 15.7 15.4 15.4	38 38 44 44 41	400 600 1	/es	Yes Yes Yes Yes Yes	No No No No No No No No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery GE Profile GE Profile GE Profile GE Profile Hisonse Hisonse Hisonse	EARCORSVE! GHWQ103WC1 GHWQ103WC1 GHWQ103WC1 AHTR10AC'# AHTR10AC'# AHTR12AC'# AHTR12AC'# AW1022TW1W AW1022TW1W AW1022TW1W AW1422TW1W	8000 12000 8000 10000 10100 12000 12200 8000 10000 12000 14000	Window	No N	None None None None None None None None	3. Without reve 4. Without reve 4. Without reve 4. Without reve	Yes	Yes No Yes Yes Yes Yes Yes Yes Yes Yes No	R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP:675 Lo. R-32 (GWP:675 Lo. R-32 (GWP:675 Lo. R-32 (GWP:675 Lo. R-32 (GWP:675 Lo. R-32 (GWP:675 Lo. R-32 (GWP:675 Lo.	15 15 15 15 15 15 15,7 15,7 15,7 15,4 15,4 15 15	38 38 44 44 41 41 38 38 38	400 \(\) 600 \(\) 400 \(\) 500 \(\) 482 \(\) 482 \(\) 584 \(\) 594 \(\) 600 \(\) 700 \(\)	/es /es /es /es /es /es /es /es	Yes Yes Yes Yes Yes Yes Yes No No No No	No N	2 2 2 2 2
Emerson Quiet Kool Frididaire Gallery Frididaire Gallery Frididaire Gallery Frididaire Gallery Frididaire Gallery GE Profile GE Profile GE Profile Hisense Hisense Hisense Hisense	EARCBRSVE1 GHWQ123WC1 GHWQ093WC1 GHWQ103WC1 AHTR10AC"# AHTR10AC"# AHTR12AC"# AHTR12AC"# AHTR12ACH2 AW0822TW1W AW1022TW1W AW122TW1W	8000 12000 8000 10000 10100 12000 12200 8000 10000 12000	Window	No	None None None None None None None None	3. Without reve 4. Without reve 5. Without reve 6. Without reve 7. Without reve 7. Without reve 8. Without reve 9. Without reve 9. Without reve	Yes	Yes No Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo	15 15 15 15 15 15 15.7 15.7 15.4 15.4 15.4	38 38 44 44 41	400 400 400 500 482 482 584 594 400 500 600	/es	Yes Yes Yes Yes Yes Yes Yes No No No No No	No N	2 2 2 2 2
Emerson Quiet Kool Friddaire Gallery Friddaire Gallery Friddaire Gallery Friddaire Gallery Friddaire Gallery GE Profile GE Profile GE Profile GE Profile Historie Historie Historie Historie Historie Historie Historie	EARCERSVE1 GHW0123WC1 GHW0083WC1 GHW0103WC1 AHTRI0ACW1 AHTRI0ACW2 AHTRI2ACW2 AHTRI2ACW2 AWW022TWWW	8000 12000 8000 10100 10100 12000 12000 10000 14000 10000 10000 12000	Window	No N	None	3. Without rev. 4. Without rev. 4. Without rev. 4. Without rev. 5. Without rev. 6. Without rev. 6. Without rev. 7. Without rev. 8. Without rev. 9. Without rev.	Yes	Yes NO Yes Yes Yes Yes Yes Yes Yes Yes NO	R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo	15 15 15 15 15 15 15,7 15,7 15,4 15,4 15 15 15 15 15	38 38 44 44 41 41 38 38 38 38 38	400 400 400 400 482 482 584 594 400 500 600 700 500 600	/es	Yes Yes Yes Yes Yes Yes No	No	2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidaire Galery Frigidaire Galery Frigidaire Galery Frigidaire Galery Frigidaire Galery GE Profile GE Profile GE Profile GE Profile Hisense Hisense Hisense Honeywell Honeywell Honeywell	EARCBRSVE1 GHW0123WC1 GHW0083WC1 GHW0103WC1 GHW0103WC1 AHTRIOAC'8 AHTRIOAC'8 AHTRIOAC'8 AHTRIOAC'8 AHTRICAC'8 AHTRICAC'8 AHTRICAC'8 AHTRICAC'8 HARGESTWIW AW1022TWIW HAG-U10 HAG-U10-B	8000 12000 8000 10000 10100 12000 12200 8000 12000 12000 14000 10000 10000	Window	No N	None None None None None None None None	3. Without rev. 4. Without rev. 4. Without rev. 5. Without rev. 5. Without rev. 6. Without rev. 7. Without rev. 8. Without rev. 9. Without rev.	Yes	Yes No Yes Yes Yes Yes Yes Yes Yes Yes No	R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo	15. 15. 15. 15. 15. 15. 15.7 15.7 15.4 15.4 15. 15. 15. 15.	38 38 44 44 41 41 38 38 38 40 38	400 600 400 400 500 600 500 600	/es	Yes Yes Yes Yes Yes Yes No No No No No	No N	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidaire Galery Frigidaire Galery Frigidaire Galery Frigidaire Galery Frigidaire Galery GE Profile GE Profile GE Profile GE Profile Hisense Hisense Hisense Honeywell Honeywell Honeywell Honeywell Honeywell Honeywell	EARCBRSVE1 GHW0123WC1 GHW0083WC1 GHW0103WC1 AHTR10AC'H AHTR10AC'H AHTR12AC'H AHTR12AC'H AW1022TWW AW1022TWWW AW1022TWWW HAC-U10 HAC-U10-B HAC-U12-B HAC-U8-B	8000 12000 8000 10000 10100 12000 12000 12000 12000 14000 10000 12	Window Wi	No N	None	3. Without rev.	Yes	Yes NO Yes NO Yes Yes Yes Yes Yes Yes Yes Yes NO	R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo	15 15 15 15 15 15 15 15,7 15,7 15,4 15,4 15,4 15,5 15 15 15 15 15 15 15 15	38 38 44 44 41 41 38 38 38 40 38	400 600 500 482 482 482 594 400 500 700 500 600 600 400 400 400 400 400 400 400 400 400 400 400 600	/es /es //es //es //es //es //es //es /	Yes Yes Yes Yes Yes Yes No	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery GE Profile GE Profile GE Profile GE Profile GE Profile Historiae Historiae Historiae Historiae Historiae Honeywell Honeywell Honeywell Honeywell Honeywell Honeywell Honeywell	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00083WC1 GHW0103WC1 AHTR*10AC** AHTR*10AC** AHTR*10AC** AHTR*12AC** HAC-U10-B HAC-U12-B HAC-U12-B HAC-U12-B HAC-U18-B HAC-U8-B HAC-U8-B HAC-U8-B	8000 12000 8000 10000 10100 12000 12200 8000 12000 12000 12000 12000 12000 12000 12000 12000 12000 8000 8	Window Wi	No N	None	3. Without rev. 4. Without rev. 3. Without rev. 4. Without rev. 5. Without rev. 6. Without rev.	Yes	Yes NO Yes Yes Yes Yes Yes Yes Yes Yes NO	R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo	15 15 15 15 15 15 15,7 15,7 15,4 15,4 15,5 15,15 15 15 15 15 15 15 15 15 15 15 15 15 1	38 38 44 41 41 41 38 38 38 38 38 38 38 38	400 600 1	/es	Yes Yes Yes Yes Yes Yes No	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Cuel Kool Findidaire Gallery Findidaire Gallery Findidaire Gallery Findidaire Gallery Findidaire Gallery GE Profile Histories Histo	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00083WC1 GHW0103WC1 GHW0103WC1 AMTRIOACW AMTRIOACW AMTRIOACW AMTRIOACH	8000 12000 8000 10100 10100 12200 10000 10000 12000 14000 10000 12000 12000 12000 12000 8000 8	Window Wi	No	None	3. Without reversible to the control of the control	Yes	Yes No Yes Yes Yes Yes Yes Yes Yes Yes No	R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo	15 15 15 15 15 15 15,7 15,7 15,4 15,4 15,1 15,1 15,1 15,1 15,1 15,1	38 38 44 44 41 41 41 38 38 38 40 38 38 38 38 38 38 38 38 38 38 38 38 38	400 600 500 482 482 584 594 400 500 500 600 600 400 400 400 400 500 500 500 500 600	/es	Yes Yes Yes Yes Yes Yes Yes No	No N	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery GE Profile GE Profile GE Profile GE Profile GE Profile Hosense Hosense Hosense Hosense Hosense Hosense Hosense Hosense Hosense	EARCBRSVE1 GHW0123WC1 GHW0083WC1 GHW0103WC1 GHW0103WC1 AHTR10AC*B AHTR10AC*B AHTR12AC*B AHTR12AC*B AHTR12AC*B AHTR12AC*B AHTR12AC*B AHTR12AC*B AHTR12AC*B AW1022 TWW AW1022 TWW HAC-U10 HAC-U10-B HAC-U12 HAC-U12 HAC-U12 HAC-U8 HAC-U8 B NS-ACBWU3 KSTAW08UA	8000 12000 8000 10100 10100 12000 12000 12000 14000 12	Window Wi	No N	None	3. Without rev.	Yes	Yes No Yes Yes Yes Yes Yes Yes No	R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo R-32 (GWP:675 Lo	15	38 38 44 44 41 41 38 38 38 40 38 38 38 38 38 38 38	400 600 500 600 400 400 400 600	/es	Yes Yes Yes Yes Yes Yes Yes Yes No	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Friqidare Galery Friqidare Galery Friqidare Galery Friqidare Galery Friqidare Galery GE Profile GE Profile GE Profile GE Profile Hisense Hisense Hisense Hisense Honeywell Honeywell Honeywell Honeywell Honeywell Honeywell Insignia Keystone Keystone Keystone Keystone LG LG	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00033WC1 GHW0103WC1 AMTRIOACH	8000 12000 8000 10100 10100 10100 12200 8000 12000 100	Window	No	Mone None None None None None None None N	3. Without rev 4. Wit	Yes	Yes No Yes	F-32 F-32 F-32 F-32 F-32 F-32 F-32 F-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	15	38 38 44 44 41 41 41 38 38 38 40 38 38 38 38 38 38 38 38 38 38 38 38 38	400 600 400 400 400 400 400 400 400 400 500	/es	Yes Yes Yes Yes Yes Yes Yes Yes No	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery GE Profile GE Profile GE Profile GE Profile GE Profile Histories Histor	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00083WC1 GHW0103WC1 AHTRIOAC'# AHTRIOAC'# AHTRIOAC'# AHTRIOAC'# AHTRIOAC'# AHTRIOAC'# AHTRIOAC'# AW0227WW AW0227WW AW0227WW AW0227WW HAC-U10 HAC-U12 HAC-U12 HAC-U12 HAC-U12 HAC-U12 HAC-U12 KSTAW08UA KSTAW08UJ KSTAW08UJ KSTAW08UJ KSTAW08UJ KSTAW08UJ	8000 12000 10000 10100 10100 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 8000 8	Window Wi	No	Mone None None None None Mone Mone Mone Mone Mone Mone Mone M	3. Without reveral and the second an	Yes	Yes No Yes Yes Yes Yes Yes Yes Yes No	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	15	38 38 44 44 41 41 41 38 38 38 40 38 38 38 38 38 38 38 38 38 38 38 38 38	400 600 500 500 600 400 400 400 400 500 500 500 600 600 600 500	/es	Yes Yes Yes Yes Yes Yes Yes No	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery GE Profile GE Profile GE Profile GE Profile GE Profile Historise Historise Historise Historise Honeywell Honeywell Honeywell Honeywell Honeywell Kongonell Honeywell Honeyw	EARCARSVEI GHW0123WC1 GHW0023WC1 GHW0003WC1 GHW0103WC1 AHTRIOACH2 AHTRIOACH2 AHTRIOACH2 AHTRIOACH2 AHTRIOACH2 AHTRIOACH2 AHTRIOACH2 HATRIOACH2 HACCU10 HACU10 HACCU10 HACCU	800001 1200001 1010001 1010001 122001 122001 122001 12000001 1200001 1200001 1200001 1200000000	Window	No N	Mone None None None None Mone Mone Mone Mone Mone Mone Mone None None None None None None None N	3. Withour revi 3. Withour revi 3. Withour revi 3. Withour revi 3. Withour revi 3. Withour revi 4. Withour revi 4. Withour revi 5. Withour revi 5. Withour revi 6. Withour revi	Yes	Yes No Yes Yes Yes Yes Yes Yes Yes No	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 Lo	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	38 38 38 38 44 41 41 41 38 38 38 38 38 38 38 38 38 38 38 38 38	400 600 400 500 482 482 584 400 500 500 500 500 400 400 40	fes	Yes Yes Yes Yes Yes Yes Yes No	No N	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quel Kool Findidaris Gallary Findidaris Gallary Findidaris Gallary Findidaris Gallary GE Profile GE G	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00033WC1 GHW0103WC1 AMTRIOACH2	80000 80000 1000000	Window Wi	No N	Mone None None None None Mone Mone Mone Mone Mone Mone Mone M	3. Without rev 3. Without rev 4. Without rev 5. Without rev 6. Wit	Yes	Yes No Yos Yos Yos Yos Yos Yos Yos Yos Yos Yo	F-32 F-32 F-32 F-32 F-32 F-32 F-32 F-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16 15 15 15 15 15 15 15 15 15 15 15 15 15	38 38 38 38 44 41 41 41 38 38 38 38 38 38 38 38 38 38 38 38 38	400 600 400 400 400 400 400 400 400 400 400 400 400 400 500 500 500 500 500 500 500 500 500 600 700	fes	Yes Yes Yes Yes Yes Yes Yes Yes No	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery GE Profile GE Profile GE Profile GE Profile GE Profile Historise Historise Historise Horeveel	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00033WC1 GHW0103WC1 AMTRIOACH2	80000 80000 1000000	Window Wi	No	Mone None None None None None None None N	3. Without rev 3. Without rev 4. Without rev 5. Without rev 6. Wit	Yes	Yes No Yos Yos Yos Yos Yos Yos Yos Yos Yos Yo	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 Lo	16 15 15 15 15 15 15 15 15 15 15 15 15 15	38 38 38 38 44 41 41 41 38 38 38 38 38 38 38 38 38 38 38 38 38	400 600 1 400 1 500 1 482 482 584 400 500 600 500 1 600 1 600 1 600 1 500 1 600 1 600 1 700 1 714 1 714 1	(es	Yes	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery GE Profile GE Profile GE Profile GE Profile GE Profile Historiae Historiae Historiae Historiae Historiae Historiae Honeywell Honeywell Honeywell Honeywell Honeywell Honeywell Honeywell Honeywell GE G G G G G G G G G G G G G G G G G G	EARCARSVEI GHW0123WC1 GHW0023WC1 GHW00083WC1 GHW0103WC1 GHW0103WC1 AHTRIOAC'H AW1022TWW HAC-U10	80000 80000 1000000	Window Wi	No	Mone None None None None None None None N	3. Without revi 3. Without revi 3. Without revi 3. Without revi 3. Without revi 3. Without revi 3. Without revi 4. Without revi 5. Without revi 5. Without revi 5. Without revi 6. Without revi 8. Without revi	Yes	Yes No Yes Yes Yes Yes Yes Yes Yes No	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 Lot R-32 (GWP	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	38 38 38 34 44 41 41 41 38 38 38 38 38 38 38 38 38 38 38 38 38	400 600 400 500 482 482 584 400 500 500 500 500 600 400 400 400 400 400 400 4	fes	Yes	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidarie Gallery Frigidarie Gallery Frigidarie Gallery Frigidarie Gallery GE Profilie GE Profilie GE Profilie GE Profilie Hisonse Hisonse Hisonse Hisonse Hisonse Honewell Honewell Honewell Honewell Honewell Honewell Gesternie	EARCRESVEI GHW0123WC1 GHW0123WC1 GHW0103WC1 GHW0103WC1 AHTRIOACW AHTRIOACW AHTRIOACW AHTRIOACW AHTRIOACW AHTRIOACW AHTRIOACW HARCHOLO HARC	8000 8000 8000 8000 8000 8000 8000 800	Window Wi	No	Mone None None None None None None None N	3. Without rev 4. Without rev 5. Without rev 6. Wit	Yes	Yes No Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 Lo R-32 (16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	38 38 38 38 38 44 41 41 41 41 41 38 38 38 38 38 38 38 38 38 38 38 38 38	400 600 1 400 1 500 1 482 482 584 400 500 500 500 500 1 500 1 500 1 600	(es	Yes	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidarie Gallery Frigidarie Gallery Frigidarie Gallery Frigidarie Gallery GE Profilie GE Profilie GE Profilie GE Profilie Hisonse Hisonse Hisonse Hisonse Hisonse Honewell Honewell Honewell Honewell Honewell Honewell Gesternie	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00083WC1 GHW0103WC1 AHTRIOAC'W AHTRIOAC'W AHTRIOACH2	8000 8000 100000 100000 100000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10	Window Wi	No	Mone None None None None None None None N	3. Withour revi 3. Withour revision of the state of the	Yes	Yes No Yos Yos Yos Yes Yes Yes Yes Yes Yes No	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	38 38 38 38 38 44 41 41 41 41 41 38 38 38 38 38 38 38 38 38 38 38 38 38	400 600 1 500 1 482 482 584 400 600 600 600 600 600 600 700 600 600 6	fes	Yes Yes Yes Yes Yes Yes Yes Yes	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery Frigidaire Gallery GE Profile GE Profile GE Profile GE Profile GE Profile Honeywell Honeywe	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00083WC1 GHW0103WC1 AHTRIOAC'H GHW0103WC1 AHTRIOAC'H	8000 10000 1	Window Wi	No N	Mone None None None None None None None N	3. Withour revi 3. Withour revision of the state of the	Yes	Yes Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 Lo R-32 (16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	38 38 38 38 38 38 38 38 38 38 38 38 38 3	400 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	fes	Yes Yes Yes Yes Yes Yes Yes No	No N	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frididare Gallery Frididare Gallery Frididare Gallery Frididare Gallery Frididare Gallery GE Profile GE Profile GE Profile GE Profile GE Profile Historice Hi	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00033WC1 GHW0103WC1 AMTRIOACH	8000 1000 1000 1000 1100	Window Wi	No	Mone None None None None None None None N	3. Without rev 4. Without rev 4. Without rev 5. Without rev 5. Without rev 6. Without rev 7. Without rev 7. Without rev 8. Without rev 8. Without rev 8. Without rev 8. Without rev 9. Without rev 9. Without rev 9. Wit	Yes	Yes No Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	38 38 38 38 38 38 38 38 38 38 38 38 38 3	400 00 00 00 00 00 00 00 00 00 00 00 00	fes	Yes Yes Yes Yes Yes Yes Yes Yes	No N	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidare Gallery Frigidare Gallery Frigidare Gallery Frigidare Gallery Frigidare Gallery GE Profile GE Profile GE Profile GE Profile GE Profile GE Profile Histories H	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00033WC1 GHW0103WC1 AMTRIOACH2	8000 1000 1000 1000 1000 1000 1000 1000	Window Wi	No N	Mone None None None None None None None N	3. Without reverse and the second sec	Yes	Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16 15 15 15 15 15 15 15 15 15 15 15 15 15	38 38 38 44 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	400 400 400 400 400 400 400 400 400 400	100	Yes Yes Yes Yes Yes Yes Yes Yes	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Cuel Kool Findidaire Gallery Findidaire Gallery Findidaire Gallery Findidaire Gallery Findidaire Gallery GE Profile GE Profile GE Profile GE Profile GE Profile GE Profile Histories Histori	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00083WC1 GHW0103WC1 GHW0103WC1 AHTRIOAC'H HAC-U10 HA	8000 100000 100000 100000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100	Window Wi	No	Mone None None None None None None None N	3. Withour revi 3. Withour revision of the state of the	Yes	Yes No Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16 15 15 15 15 15 15 15 15 15 15 15 15 15	38 38 38 38 38 38 38 38 38 38 38 38 38 3	400 400 400 400 400 400 400 400 400 400	res fes fes fes fes fes fes fes fes fes f	Yes 'Yes 'Yes 'Yes 'Yes 'Yes 'Yes 'Yes '	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Cuel Kool Fingidaire Gallery Fingidaire Gallery Fingidaire Gallery Fingidaire Gallery Fingidaire Gallery GE Profile GE Profile GE Profile GE Profile GE Profile GE Profile Histories Histori	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00083WC1 GHW0103WC1 GHW0103WC1 AHTRIOAC'# HAC-U10 HAC-U10 HAC-U12 HAC-U12 HAC-U12 HAC-U12 HAC-U12 HAC-U12 HAC-U12 HAC-U17 HAC-U10 HAC-U1	8000 1000 1000 1000 1000 1000 1000 1000	Window Wi	No	Mone None None None None None None None N	3. Without rev 3. Without rev 4. Without rev 5. Without rev 6. Wit	Yes	Yes No Yos Yos Yos Yos Yos Yos Yos Yos Yos Yo	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	38 38 38 38 38 39 39 39 39 39 39 39 39 39 39 39 39 39	400 do	(195	Yes	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Cuel Rool Findidaira Gallary Findidaira Gallary Findidaira Gallary Findidaira Gallary GE Profile GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE GE G	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00033WC1 GHW0103WC1 GHW0103WC1 AMTRIOAC'B GHW0103WC1 AMTRIOAC'B	8000 1000000	Window Wi	No	Mone None None None None None None None N	3. Without reversity of the control	Yes	Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16 15 15 15 15 15 15 15 15 15 15 15 15 15	38 38 38 38 38 38 38 38 38 38 38 38 38 3	400 400 400 400 400 400 400 400 400 400	fos	Yes -	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Cuel Kool Findidaira Gallary Findidaira Gallary Findidaira Gallary Findidaira Gallary GE Profile GE Profile GE Profile GE Profile GE Profile GE Profile Historia Keystonia Keystonia Keystonia Keystonia Keystonia Keystonia GG GG GG GG GG GG GG GG GG	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 AHTRIOACH2 HARCHIOACH2 HARCHIOACH2 HACHIOACH2 HACHIOACH2 HACHIOACH3 HACHIOACH3 KSTAW12UA HACHIOACH3 KSTAW12UA KSTAW12UA LWH512YSM LWH512YSM LWH517YSM LWH5	\$000 \$0	Window Wi	No	Mone None None None None None None None N	3. Withour revo. 4. Withour revo. 4. Withour revo. 5. Withour revo. 6. Wit	Yes	Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16 15 15 15 15 15 15 15 15 15 15 15 15 15	38 8 44 4 41 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	400 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100	Yes -	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quel Kool Finqidaira Gallary Finqidaira Gallary Finqidaira Gallary Finqidaira Gallary Finqidaira Gallary GE Profile GE Profile GE Profile GE Profile GE Profile Historica Historic	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00083WC1 GHW0103WC1 GHW0103WC1 AHTRIOAC'#	8000 1 12000 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Window Wi	No	Mone None None None None None None None N	3. Without revi 3. Without revi 4. Without revi 4. Without revi 5. Without revi 5. Without revi 6. Without revi 6. Without revi 7. Without revi 8. Without revi 8. Without revi 9. Wit	Yes	Yes No Yos Yos Yos Yos Yos Yos Yos Yos Yos Yo	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	38 8 44 4 4 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	400 400 400 400 400 400 400 400 400 400	clos clos clos clos clos clos clos clos	Yes	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Cuel Kool Finqidain Gallery Finqidain Gallery Finqidain Gallery Finqidain Gallery Finqidain Gallery GE Profile GE Profile GE Profile GE Profile GE Profile Hisense His	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00033WC1 GHW0103WC1 GHW0103WC1 AMTRIOACH	8000 1000000	Window Wi	No	Mone None None None None None None None N	3. Without revi 3. Without revi 4. Without revi 4. Without revi 5. Without revi 5. Without revi 6. Without revi 6. Without revi 7. Without revi 8. Without revi 8. Without revi 9. Without revi	Yes	Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	18 18 18 18 18 18 18 18 18 18 18 18 18 1	38 38 38 38 38 38 38 38 38 38 38 38 38 3	400 400 400 400 400 400 400 400 400 400	rices	Yes Yes Yes Yas Yas Yas Yas Yas Yas Yas Yas Yas Ya	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Cuel Kool Findidaira Gallery Findidaira Gallery Findidaira Gallery Findidaira Gallery Findidaira Gallery GE Profile GE Profile GE Profile GE Profile GE Profile GE Profile Historica Histori	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW0023WC1 GHW0103WC1 GHW0103WC1 AMTRIOACH2	8000 12000 10000 1	Window	No	Mone None None None None None None None N	3. Without revo. 4. Wit	Yes	Yes No Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16 15 15 15 15 15 15 15 15 15 15 15 15 15	38 8 44 4 41 1 1 30 1 30 1 30 1 30 1 30 1 30	400 400	rices	Yes -	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Cuel Kool Fingidaire Gallery Fingidaire Gallery Fingidaire Gallery Fingidaire Gallery Fingidaire Gallery GE Profile GE Profile GE Profile GE Profile GE Profile GE Profile Histories Histori	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 AHTRIOAC'W AWGEZTWWW HAG-U10-B HAG-U12-B HAG-U12-B HAG-U12-B HAG-U12-B HAG-U13-B HAG-U13	8000 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Window Wi	No	Mone None None None None None None None N	3. Without reversity of the control	Yes	Yes No Yos Yos Yos Yos Yos Yos Yos Yos Yos Yo	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	38 38 38 44 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	400 (00 00 00 00 00 00 00 00 00 00 00 00	rices	Yes -	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quel Rool Fingidaria Gallary Fingidaria Gallary Fingidaria Gallary Fingidaria Gallary Fingidaria Gallary GE Profile GE Prof	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00033WC1 GHW0103WC1 GHW0103WC1 AMTRIOAC'9 GHW0103WC1 AMTRIOAC'9	8000 8000 8000 8000 8000 8000 8000 800	Window Wi	No	Mone None None None None None None None N	3. Without revi 3. Without revi 3. Without revi 3. Without revi 3. Without revi 4. Without revi 3. Without revi 4. Without revi 5. Without revi 5. Without revi 6. Without revi 6. Without revi 6. Without revi 7. Without revi 8. Without revi 8. Without revi 8. Without revi 9. Wit	Yes	Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	38 8 44 4 41 1 1 30 1 30 1 30 1 30 1 30 1 30	400 do	Fig. 19 (19) 19 (19	Yes -	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quel Kool Finidatina Gallery Finidatina Gallery Finidatina Gallery Finidatina Gallery Finidatina Gallery GE Profile GE G	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00033WC1 GHW0103WC1 GHW0103WC1 AMTRIOAC'9 GHW0103WC1 AMTRIOAC'9	8000 0 1000000	Window Wi	No	Mone None None None None None None None N	3. Without reversity of the control	Yes	Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16	38 8 44 4 4 1 1 4 1 1 3 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	400 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rices	Yes -	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Cuel Kool Fingidaire Gallery Fingidaire Gallery Fingidaire Gallery Fingidaire Gallery Fingidaire Gallery GE Profile GE GE Profile GE G	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW0023WC1 GHW0103WC1 GHW0103WC1 AHTRIOAC'W GHW0103WC1 AHTRIOAC'W AWGEZTWYW HAG-U10-B HAG-U10	8000 0 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	Window Wi	No	Mone None None None None None None None N	3. Without revo. 4. Without revo. 4. Without revo. 5. Without revo. 6. Wit	Yes	Yes No Yos Yos Yos Yos Yos Yos Yos Yos Yos Yo	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	38 38 44 44 11 14 12 15 15 15 15 15 15 15 15 15 15 15 15 15	400 de	rices	Yes -	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quel Kool Finicialine Gallery Finicialine Gallery Finicialine Gallery Finicialine Gallery Finicialine Gallery GE Profile GE Profile GE Profile GE Profile GE Profile GE Profile Historia	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00083WC1 GHW0103WC1 GHW0103WC1 AHTRIOAC'H GHW0103WC1 AHTRIOAC'H	8000 0 1 1 2 2 2 3 5 1 0 1 0 2 2 3 5 1 0 0 0 0 1 1 2 2 0 0 0 0 1 1 2 2 0 0 0 0	Window Wi	No	Mone None None None None None None None N	3. Without revo. 4. Without revo. 4. Without revo. 5. Without revo. 6. Wit	Yes	Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	38 38 44 4 41 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	400 do	rices	Yes Yes Yes Yes Yas Yas Yas Yas Yas Yas Yas Ya	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Cuel Rool Findidaira Gallary Findidaira Gallary Findidaira Gallary Findidaira Gallary GE Profile GE G	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW0023WC1 GHW0103WC1 GHW0103WC1 AMTRIOAC'9 GHW0103WC1 AMTRIOAC'9	8000 8000 8000 8000 8000 8000 8000 800	Window Wi	No	Mone None None None None None None None N	3. Without reversity of the control	Yes	Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 LO R-32 (GWP-675 LO	18	38 8 44 4 4 1 1 4 1 1 3 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	400 do	rices	Yes Yes Yes Yes Yes Yes Yes Yes	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Cuel Kool Findidaira Gallary Findidaira Gallary Findidaira Gallary Findidaira Gallary Findidaira Gallary GE Profile Historia Historia Historia Historia Historia Historia Historia Historia Historia Honorwell Honorwell Honorwell Honorwell Honorwell Honorwell GE Honorwell H	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 AHTRIOACH2	8000 8000 8000 8000 8000 8000 8000 800	Window Wi	No	Mone None None None None None None None N	3. Withour revo. 4. Withour revo. 3. Withour revo. 4. Withour revo. 5. Withour revo. 6. Wit	Yes	Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 Lo R-32 (150 150 150 150 150 150 150 150 150 150	38 38 44 4 41 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	400 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rices	Yes -	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Quiet Kool Frigidarie Gallery Frigidarie Gallery Frigidarie Gallery Frigidarie Gallery Frigidarie Gallery GE Profilie GE G	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW00033WC1 GHW0103WC1 GHW0103WC1 AMTRIOACH	8000 8000 8000 8000 8000 8000 8000 800	Window Wi	No	Mone None None None None None None None N	3. Without revo. 4. Without revo. 4. Without revo. 5. Without revo. 5. Without revo. 6. Wit	Yes	Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 Lo R-32 (18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	38 38 44 4 41 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	400 d	rices	Yes -	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Emerson Outer Kool Findidatine Gallery Findidatine Gallery Findidatine Gallery Findidatine Gallery Findidatine Gallery GEP Profile GEP Pro	EARCARSVEI GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 GHW0123WC1 AHTRIOACH2	8000 8000 8000 8000 8000 8000 8000 800	Window Wi	No	Mone None None None None None None None N	3. Withour revo. 4. Withour revo. 3. Withour revo. 4. Withour revo. 5. Withour revo. 6. Wit	Yes	Yes	R-32 R-32 R-32 R-32 R-32 R-32 R-32 R-32	R-32 (GWP-675 Lo R-32 (150 150 150 150 150 150 150 150 150 150	38 38 44 4 41 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	400 d	rices	Yes -	No	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2