

LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012

		COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
		I. RAC's WITH COOLING CAPACITY BELOW 12,000 kJ/h Locally Manufactured and Imported Models				
1		GREE	KW-35C	11,900	1,080	11.0
2		UNI-AIR	UF-100AC	11,605	1,127	10.3
3		HITACHI	RA-10RC	11,600	1,000	11.6
4		HITACHI	RA-10MA	11,600	990	11.7
5		HITACHI	RA-12MB	11,600	1,008	11.5
6		HITACHI	RA-12MJ	11,600	1,000	11.6
7	*	HITACHI	RA-116MAS	11,600	1,074	10.8
8		HITACHI	RA-12RB	11,600	1,008	11.5
9		HITACHI	RA-12RJ	11,600	1,000	11.6
10	*	HITACHI	RA-116WAS	11,600	1,074	11.5
11		MIDEA	KC-32/EIY	11,520	1,210	9.5
12		MIDEA	KC-32E1	11,520	1,210	9.5
13		ELEPHANT	KC32/F1	11,520	1,210	9.5
14		CARRIER	WCARMO11EA	11,260	1,004	11.2
15		CARRIER	WCARMO11ED	11,250	1,004	11.2
16		CARRIER	WCARMO11EE	11,250	1,004	11.2
17		KOLIN	KAG-120RS	11,200	980	11.4
18		CARRIER	MCA115BP	11,100	956	11.6
19		CARRIER	MCA115PP	11,100	956	11.6
20		CARRIER	MCA115RP	11,100	956	11.6
21		CONDURA	MCC115BP	11,100	956	11.6
22		CONDURA	MCC115PP	11,100	956	11.6
23		CONDURA	MCC115RP	11,100	956	11.6
24		CONDURA	WCONTO11EA	11,100	991	11.2
25		CONDURA	WCONTO11ED	11,100	991	11.2
26		CONDURA	WCONTO11EE	11,100	991	11.2
27		KELVINATOR	MCK115BP	11,100	956	11.6
28		KELVINATOR	MCK115PP	11,100	956	11.6
29		KELVINATOR	MCK115RP	11,100	956	11.6
30		KELVINATOR	WKELK011EA	11,100	991	11.2
31		CONDURA	WCONX011EA	11,000	970	11.3
32		EVEREST	ET12WD	11,000	1,080	10.2
33		PANASONIC	CW-C101VPH	11,000	940	11.7
34	*	PANASONIC	CW-C102VPH	11,000	940	11.7
35		PANASONIC	CW-C103VPH	11,000	940	11.7
36		PANASONIC	CW-C103VPH-M	11,000	940	11.7
37		PANASONIC	CW-C104VPH	11,000	940	11.7
38		PANASONIC	CW-SC101VPH	11,000	940	11.7
39	*	PANASONIC	CW-SC102VPH	11,000	940	11.7
40		PANASONIC	CW-SC103VPH	11,000	940	11.7
41		PANASONIC	CW-SC104VPH	11,000	940	11.7
42		PANASONIC	CW-XC101VPH	11,000	940	10.3
43	*	PANASONIC	CW-XC102VPH	11,000	940	11.7
44		PANASONIC	CW-XC103VPH	11,000	940	11.7
45		PANASONIC	CW-XC104VPH	11,000	940	11.7
46		KOLIN	KAG-120RS	11,200	980	11.4
47		LG	LWC1031DAG	10,609	1,030	10.3
48		LG	LWC1031QAG	10,609	1,030	10.3
49	*	LG	LWC1031QAS	10,609	1,030	10.3
50		CARRIER	WCARG011EA1	10,600	980	10.8
51		LG	LWQ1030QAL	10,550	1,000	10.5
52		UNI-AIR	UF-100AS	10,550	1,030	10.2
53		UNI-AIR	UH-100MS	10,550	1,055	10.0

Legend:

* inactive/phase out models

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54		UNI-AIR	UH-100MC	10,550	1,055	10.0
55		UNI-AIR	U-1000MCF	10,550	1,011	10.0
56		AMERICAN HOME	AHAC-100MNT	10,550	1,050	10.0
57	*	KOMITSU	KAK-11M	10,550	1,050	10.0
58	*	KOLIN	KA-11BMW	10,500	1,050	10.0
59		KOLIN	KA-11CMW	10,500	1,050	10.0
60		CARRIER	WCARG011EEB	10,300	981	10.5
61		CARRIER	WCARG011EES	10,300	981	10.5
62		CARRIER	WCARG011EEW	10,300	981	10.5
63		FROST	RA-10RC	10,200	1,010	10.1
64		YORK	YC-9DR	10,140	938	10.8
65		GE	GAC9000	10,120	920	12.5
66		GE	AED09KP	10,100	810	12.5
67		MIDEA	MWH-09CR	10,000	910	11.0
68		GREE	KW-23AP	9,850	950	10.4
69		GREE	KW-23P	9,850	950	10.4
70		GE	AEE09KP	9,860	900	11.0
71		GE	AEV09KP	9,860	900	11.0
72		GE	AED09KL	9,800	870	11.3
73		GE	AJE09KA	9,800	930	10.5
74		SANSUI	SUWA-1XZ	9,790	930	10.5
75		SINGER	SWA-1XZ	9,790	930	10.5
76		CARRIER	WCARF010EA	9,750	928	10.5
77		CARRIER	WCARF010EC	9,750	928	10.5
78		CARRIER	WCARF010EE	9,750	928	10.5
79		KOLIN	KAG-11ME	9,750	950	10.3
80		KOLIN	KAG-11RE	9,750	950	10.3
81		LG	LA100RG1	9,726	946	10.2
82		CONDURA	WCONX010EA	9,700	955	10.2
83		CONDURA	WCONX0108EC1	9,700	955	10.2
84		KOPPEL	KWR-09M4A	9,600	880	10.9
85		KOPPEL	KWR-09R1	9,700	890	10.9
86		LG	LA100MG	9,600	930	10.3
87		YORK	YWU-09	9,603	967	9.9
88		YORK	YC-9D	9,540	960	9.9
89		MARKES OF CANADA	MWA2-09CMMI	9,500	910	10.4
90		CARRIER	FCA095BP	9,500	904	10.5
91		CARRIER	FCA095PP	9,500	904	10.5
92		CARRIER	FCA095RP	9,500	904	10.5
93		CONDURA	FCC095BP	9,500	904	10.5
94		CONDURA	FCC095PP	9,500	904	10.5
95		CONDURA	FCC095RP	9,500	904	10.5
96		CONDURA	WCONS010EA	9,500	904	10.5
97		CONDURA	WCONS010EC	9,500	904	10.5
98		CONDURA	WCONSO10EE	9,500	904	10.5
99		DAIKIN	W25MVB	9,500	900	10.6
100		GE	AEE09KB	9,500	930	10.2
101		GE	AEV09KB	9,500	930	10.2
102		HITACHI	RA-10MB	9,500	894	10.6
103		HITACHI	RA-10RB	9,500	894	10.6
104		IMARFLEX	IAC-100W	9,500	900	10.6
105		IMARFLEX	IAC-100W-J	9,500	900	10.6
106		IMARFLEX	IAC-100WR	9,500	900	10.6
107		IMARFLEX	IAC-100WR-J	9,500	900	10.6

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108	KELVINATOR	FCK095BP	9,500	904	10.5
109	KELVINATOR	FCK095PP	9,500	904	10.5
110	KELVINATOR	FCK095RP	9,500	904	10.5
111	KELVINATOR	WKELJ010EA	9,500	904	10.5
112	MARKES	MWA-90	9,500	920	10.3
113	MARKES OF CANADA	MWA-09CMMI	9,500	950	10.0
114	MARKES	MWA-09CRM1	9,500	950	10.0
115	MARKES OF CANADA	MWA-90	9,500	920	10.3
116	PANASONIC	CW-C92JPH	9,500	900	10.6
117	PANASONIC	CW-SC91JPH	9,500	900	10.6
118 *	PANASONIC	CW-SC92JPH	9,500	900	10.6
119	PANASONIC	CW-SC93JPH	9,500	900	10.6
120	PANASONIC	CW-SC94JPH	9,500	900	10.6
121	PANASONIC	CW-XC93JPH	9,500	900	10.6
122	PANASONIC	CW-XC92JPH	9,500	900	10.6
123	PANASONIC	CW-XC94JPH	9,500	900	10.6
124	SAMSUNG	AW-09F2TBA	9,500	980	9.7
125	SAMSUNG	AW-09F2TBC	9,500	940	10.1
126	SAMSUNG	AW-09PHB	9,500	860	11.0
127	SAMSUNG	AW09LHB	9,500	860	11.0
128	SAMSUNG	AW-09PHBXTC	9,500	860	11.0
129	SAMSUNG	AW-09P1B	9,500	860	11.0
130	SAMSUNG	AW-09L1B	9,500	860	11.0
131	SAMSUNG	AW-09P1BXTC	9,500	860	11.0
132	SAMSUNG	AW-09P2B	9,500	860	11.0
133	SAMSUNG	AW-09L2B	9,500	860	11.0
134	SAMSUNG	AW-09P2BXTC	9,500	860	11.0
135	LG	LWGO0930ACG	9,496	1,000	9.5
136	HANABISHI	HWTAC-10S	9,497	984	9.6
137	HANABISHI	HWTAC-10U	9,497	964	9.6
138	ELECTROLUX	EWN09CRA	9,495	910	10.4
139	FEDDERS	1FY2009I7L	9,495	918	10.3
140	FEDDERS	2FY2009I7L	9,495	918	10.3
141	FEDDERS	2FY2009I7L-PH	9,495	918	10.3
142	FUJIAIR	JSW-28CS	9,495	1,010	9.4
143	HYUNDAI	HAC-W10M	9,495	910	10.4
144	HYUNDAI	HAC-W10R	9,495	910	10.4
145	IDEC	KC-25/aE	9,495	950	10.0
146	KOMITSU	KAM-10M	9,495	950	10.0
147	KOPPEL	KWR-09M1	9,495	910	10.4
148	KOPPEL	KWR-09M4	9,495	910	10.4
149	KOPPEL	KWR-09R4	9,495	910	10.4
150	KOPPEL	1KY2009I7M-PH	9,495	918	10.3
151	KOPPEL	1KY2009I7M	9,495	897	10.1
152	KOPPEL	2KY2009I7M	9,495	918	10.3
153	MARKES OF CANADA	MWF-09CR-NB8	9,495	910	10.4
154	MIDEA	MWF-09CM-NB8	9,495	910	10.4
155	MIDEA	MWH-09CM	9,495	950	10.0
156	SANSIO	AW-900	9,495	960	9.9
157	TOYO	TA-09CW	9,495	960	9.9
158	UNION	UG-AIR 9000	9,495	910	10.4
159	WHIRLPOOL	AMB09WK4	9,495	1,040	9.1
160	YORK	Y9USC09-6A	9,495	920	10.3

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161	YORK	Y9USC09-6R	9,495	920	10.3
162	GE	ASV09KA	9,400	1,000	9.4
163	UNI-TECH	UT-KC-25/C20-D	9,360	943	9.9
164	TECO	LA0951B	9,350	903	10.4
165	CARRIER	WCARGO10EA	9,300	968	9.6
166	CARRIER	WCARGO10EC	9,300	968	9.6
167	CARRIER	WCARGO10EE	9,300	968	9.6
168	CARRIER	WCARGO10EEB	9,300	968	9.6
169	CARRIER	WCARGO10EES	9,300	968	9.6
170	CARRIER	WCARGO10EEW	9,300	968	9.6
171	CONDURA	WCONA010EA	9,300	968	9.6
172	CONDURA	WCONA010EC	9,300	968	9.6
173	CONDURA	WCONA010EE	9,300	968	9.6
174	CONDURA	WCONX010EA	9,300	968	9.6
175	KELVINATOR	WKELEO10EC	9,300	968	9.6
176	MIDEA	MWF-09CME	9,300	910	10.2
177	SANYO	SA-96P	9,300	900	10.3
178	SANYO	SA-97P	9,300	930	10.0
179	CARRIER	WCARL010EC	9,250	880	10.5
180	AKIRA	AC-W10CGP	9,200	950	9.7
181	FUJITSU	AKU9GNG-W	9,200	955	9.6
182	GREE	KW-25AP	9,159	908	10.1
183	CONDURA	WCONCO10EC	9,150	875	10.8
184	HITACHI	RA-10MB	9,150	897	10.2
185	KELVINATOR	WKELW010EC	9,150	875	10.5
186	LG	LA100MA	9,100	810	11.2
187	LG	LA100RA	9,100	810	11.2
188	LG	LA100MG7	9,100	810	11.2
189	LG	LA100RG7	9,100	810	11.2
190	SAMSUNG	AW09P1A	9,100	830	11.0
191	SAMSUNG	AW09PHA	9,100	830	11.0
192	SAMSUNG	AW09P1HBB	9,100	840	10.8
193	SAMSUNG	AW09P2A	9,100	830	11.0
194	EVEREST	ETA10WD/M	9,100	910	10.0
195	EVEREST	ETM10WD/M	9,100	910	10.0
196	EVEREST	ETA10WD	9,100	907	10.0
197	EVEREST	ETS10ST	9,050	920	9.8
198	ELEPHANT	KC25/F1	9,000	970	9.3
199	EVEREST	ET10WD	9,000	930	9.7
200	HAIER	HW-09LM13	9,000	850	10.6
201	IMARFLEX	IAC-100	9,000	920	9.8
202	MIDEA	KC-25CI	9,000	980	9.2
203	MIDEA	KC-25E1	9,000	970	9.3
204	SAMSUNG	AW-09LFABA	9,000	960	9.4
205	SANYO	SA-T93P	9,000	910	9.9
206	SAMSUNG	AW09P1HBA	9,000	880	10.1
207	SAMSUNG	AW09PHHBA	9,000	890	10.1
208	SHINCO	KC-25A	9,000	970	9.3
209	TECO	KC-25/C2A	9,000	910	9.9
210	CHANGHONG	KC 25/S	8,968	960	9.3
211	SHARP	AF-A1000CM	8,975	914	9.8
212	SHARP	AF-A1000CR	8,975	914	9.8
213	LG	LA100R	8,900	795	11.2
214	LG	LA100RB	8,900	795	11.2

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215	LG	LA100T	8,900	795	11.2
216	LG	LA100TB	8,900	795	11.2
217	MIDEA	MWH-07CR	8,690	790	11.0
218	MIDEA	MWH-07CM	8,690	790	11.0
219	HITACHI	RA-08MB	8,600	750	11.5
220	HITACHI	RA-08RB	8,600	750	11.5
221	HITACHI	RA-08RC	8,600	748	11.5
222	HITACHI	RA-08MA	8,600	748	11.5
223 *	HITACHI	RA-86MAS	8,600	827	10.4
224 *	HITACHI	RA-86WAS	8,600	827	10.4
225	LG	LA100RC	8,600	785	11
226	AKIRA	AC-W9CMP	8,500	780	10.9
227	YORK	YWU-07	8,441	771	10.9
228	CHIGO	CYW-23C2-G09AA	8,440	816	10.3
229	UNI-AIR	U-820MS	8,440	881	9.6
230	WIMPEX	KC-25/A	8,440	881	9.6
231	IMARFLEX	IAC-085WR-J	8,350	730	11.4
232	YORK	YC-7DR	8,339	731	11.4
233	SHINCO	KC-20A	8,280	790	10.5
234	SHARP	AF-A701S	8,208	720	11.4
235	SHARP	AF-A701ST	8,208	720	11.4
236	SHARP	AF-A750P	8,208	720	11.4
237	SHARP	AF-A750PR	8,206	746	11.0
238	LG	LWG0821DAG	8,140	740	11.0
239 *	KOMITSU	KAK-08M	8,018	815	9.8
240	CARRIER	WCARG008EA2	8,000	780	10.3
241	CARRIER	WCARG008EES	8,000	780	10.3
242	CONDURA	WCONS008EA	8,000	683	11.7
243	CONDURA	WCONX008EC1	8,000	790	10.1
244	KOLIN	KAG-08ME	8,000	755	10.6
245	KOLIN	KAG-08RE	8,000	755	10.6
246	YORK	Y9USC07-6A	7,912	790	10.0
247	YORK	Y9USC07-6R	7,912	790	10.0
248	GE	AED07KP	7,880	630	12.5
249	GREE	KW-20AP	7,880	740	10.6
250	GREE	KW-20AP	7,880	740	10.6
251	GE	ASV07KA	7,875	750	10.5
252	AKIRA	AC-W10CP	7,848	753	10.4
253	CHANGHONG	KC 22/S	7,800	753	10.4
254	GE	AED07KL	7,800	690	11.3
255	GREE	KC-19AP	7,800	730	10.7
256	GREE	KC-19P	7,800	730	10.7
257	GREE	KW-20P	7,979	719	11.1
258	GREE	KW-20AP	7,800	730	10.7
259	CARRIER	WCARL008EC	7,770	720	10.8
260	SAMSUNG	AW07PHHBA	7,700	710	10.8
261	SAMSUNG	AW07P1HBA	7,700	710	10.8
262	AKIRA	AC-W7CGP	7,600	730	10.4
263	LG	LA-080RB	7,600	660	11.5
264	LG	LA080RC	7,600	660	11.5
265	LG	LA080R	7,600	660	11.5
266	LG	LA080T	7,600	660	11.5

Legend:

* inactive/phase out models

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267	LG	LA080TB	7,600	660	11.5
268	UNI-AIR	UH-072MS	7,596	775	9.8
269	UNI-AIR	UH-072MC	7,596	775	9.8
270	YORK	YC-7D	7,560	750	10.1
271	MIDEA	KC-21/C1	7,560	800	9.5
272	CARRIER	WCARA008EY	7,500	721	10.4
273	EVER AIRE	EKC-20/A60	7,500	790	9.5
274	HAIER	HW-07LM13	7,500	750	10.0
275	LG	LA080MG	7,500	680	11.0
276	LG	LA080MG1	7,500	680	11.0
277	MARKES	MWA-75	7,500	720	10.4
278	MARKES OF CANADA	MWA-75	7,500	720	10.4
279	MARKES OF CANADA	MWA-07CMMI	7,500	720	10.4
280	MARKES	MWA-07CRMI	7,500	720	10.4
281	MARKES OF CANADA	MWA2-07CMMI	7,500	730	10.3
282	MIDEA	MWF-07CM	7,500	720	10.4
283	SANYO	SA-T73P	7,500	750	10.0
284	TECO	LA0751B	7,500	738	10.2
285	DAIKIN	W20MVB	7,420	645	11.5
286	PANASONIC	CW-SC71JPH	7,420	645	11.5
287 *	PANASONIC	CW-SC72JPH	7,420	645	11.5
288	PANASONIC	CW-C71JPH	7,420	645	11.5
289 *	PANASONIC	CW-C72JPH	7,420	645	11.5
290	PANASONIC	CW-C83JPH	7,420	645	11.5
291	PANASONIC	CW-C83JPH-M	7,420	645	11.5
292	PANASONIC	CW-C84JPH	7,420	645	11.5
293	PANASONIC	CW-SC84JPH	7,420	645	11.5
294	PANASONIC	CW-SC83JPH	7,420	645	11.5
295	PANASONIC	CW-XC71JPH	7,420	645	11.5
296 *	PANASONIC	CW-XC72JPH	7,420	645	11.5
297	PANASONIC	CW-XC83JPH	7,420	645	11.5
298 **	JEC	JWD03-0.75C	7,409	778	9.5
299	CARRIER	FCA075BP	7,400	643	11.5
300	CARRIER	FCA075PP	7,400	643	11.5
301	CARRIER	FCA075RP	7,400	643	11.5
302	CARRIER	WCARF008EA	7,400	718	10.3
303	CARRIER	WCARF008EC	7,400	718	10.3
304	CARRIER	WCARF008EE	7,400	718	10.3
305	CONDURA	FCC075BP	7,400	643	11.5
306	CONDURA	FCC075PP	7,400	643	11.5
307	CONDURA	FCC075RP	7,400	643	11.5
308	CONDURA	WCOND008EA	7,400	718	10.3
309	CONDURA	WCOND008EC	7,400	714	10.3
310	CONDURA	WCOND008EE	7,400	718	10.3
311	GE	AEEV07KB	7,400	720	10.3
312	GE	AEV07KB	7,400	720	10.3
313	KELVINATOR	FCK075BP	7,400	643	11.5
314	KELVINATOR	FCK075PP	7,400	643	11.5
315	KELVINATOR	FCK075RP	7,400	643	11.5
316 *	KOLIN	KA-08BMW	7,400	718	10.3
317	SAMSUNG	AW07F2NBD	7,400	730	10.1

Legend:

- ** measured value for JEC
- * inactive/phase out models

LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012

	COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
318	SAMSUNG	AW-07F2NBB	7,400	750	9.9
319	SANYO	SA-76P	7,400	720	10.3
320	HANABISHI	HWTAC-08U	7,387	766	9.6
321	AKIRA	AC-W7CP	7,385	710	10.4
322	CARRIER	WCARGO08EA	7,385	770	9.6
323	CARRIER	WCARGO08EC	7,385	770	9.6
324	CARRIER	WCARGO08EE	7,385	770	9.6
325	CONDURA	WCONA008EE	7,385	770	9.6
326	CONDURA	WCONX008EA	7,385	770	9.6
327	CHIGO	CYW-20CR-G09A	7,385	766	9.6
328	ELECTROLUX	EWN-07CMA	7,385	730	10.1
329	FEDDERS	1FY2007I7L	7,385	715	10.3
330	FEDDERS	2FY2007I7L	7,385	715	10.3
331	KOPPEL	1KY2007I7M-PH	7,385	715	10.3
332	KOPPEL	2KY2007I7M	7,385	715	10.3
333	KOPPEL	1KY2007I7M	7,385	715	10.3
334	FEDDERS	2FY2007I7L-PH	7,385	715	10.3
335	KOPPEL	KWR-07M4	7,385	730	10.1
336	KOPPEL	KWR-07R1	7,385	730	10.1
337	KELVINATOR	WKELE008EC	7,385	770	9.6
338	KOPPEL	KWR-07R4	7,385	730	10.1
339	MARKES OF CANADA	MWF-07CR-NB8	7,385	766	9.6
340	MATRIX	MX-KC1800	7,385	730	10.1
341	MIDEA	MWF-07CR-NB8	7,385	730	10.1
342	SANSIO	AW-700	7,385	770	9.6
343	YORK	Y9USC07-6R	7,385	790	9.3
344	UNION	UG-AIR7000	7,385	740	10.0
345	KELVINATOR	WKELH008EA	7,350	720	10.2
346	LG	LA080MA	7,300	710	10.3
347	LG	LA080MG7	7,300	710	10.3
348	SAMSUNG	AW07PHA	7,300	635	11.5
349	SAMSUNG	AW07P1A	7,300	635	11.5
350	SAMSUNG	AW07P1B	7,300	630	11.6
351	SAMSUNG	AW07L1B	7,300	630	11.6
352	SAMSUNG	AW-07L1	7,300	630	11.6
353	SAMSUNG	AW07LHB	7,300	630	11.6
354	SAMSUNG	AW-07PHBXTTC	7,300	630	11.6
355	SAMSUNG	AW-07P1BXTTC	7,300	630	11.6
356	SAMSUNG	AW07PHB	7,300	630	11.6
357	SAMSUNG	AW07P2B	7,300	630	11.6
358	SAMSUNG	AW07P2BXTTC	7,300	630	11.6
359	SAMSUNG	AW07L2B	7,300	630	11.6
360	SAMSUNG	AW07P1HBB	7,300	645	11.3
361	SAMSUNG	AW07P2P2A	7,300	635	11.5
362	GE	AEV07KP	7,280	660	11.0
363	GE	AEE07KP	7,280	660	11.0
364	KOLIN	KA-08CMW	7,200	690	10.4
365	SAMSUNG	AW-07LFABA	7,200	730	9.9
366	UNI-TECH	UT-KC-20/C20-D	7,200	720	10.0
367	TECO	KC-20/C24	7,200	730	9.9

LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012

	COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
368	CONDURA	WCONC007EC	7,150	650	11.0
369	KELVINATOR	WKELW007EC	7,150	650	11.0
370	GE	AJE07KA	7,000	720	9.7
371	GREE	KC-15P	6,750	650	10.4
372	UNI-AIR	U-660MS	6,750	705	9.6
373	KOLIN	KAG-06ME	6,380	638	10.0
374	SHARP	AF-G501CM	6,413	635	10.1
375	GE	AEV05KB	6,400	640	10.0
376	SANYO	SA-56P	6,400	620	10.3
377	LG	LA060MA	6,000	555	10.8
378	LG	LA060MG1	6,000	555	10.8
379	MARKES OF CANADA	MWA-0.5CMMI	6,014	600	10.0
380	MARKES OF CANADA	MWA-0.5CRM	6,014	600	10.0
381	LG	LA060MG7	6,000	555	10.8
382	SANYO	SA-56P	6,000	600	10.0
383	HYUNDAI	HAC-W06M	5,953	580	10.3
384	HYUNDAI	HAC-W08M	5,953	580	10.3
385	LG	LWH0621ACG	5,900	615	9.6
386	UNI-TECH	UT-GJC05BQ-D1MND1A	5,900	540	10.9
387	YORK	YDAFZ005BBHJA-X	5,803	550	10.6
388	FEDDERS	2FYX06N7A	5,800	595	9.8
389	FEDDERS	2FYX06N7A-PH	5,800	595	9.8
390	FEDDERS	1FYX06N7A	5,800	595	9.8
391	LG	LA060MB	5,800	535	10.8
392	LG	LA-060RB	5,800	535	10.8
393	LG	LA060M	5,800	535	10.8
394	LG	LA060R	5,800	535	10.8
395	LG	LA060RC	5,800	535	10.8
396	MARKES	MWA-60	5,800	590	9.8
397	KOLIN	KAG-06ME	5,760	583	9.9
398	HITACHI	RA-05MA	5,700	528	10.8
399	HITACHI	RA-05MB	5,700	528	10.8
400	KOPPEL	KWR-05M1	5,700	495	11.5
401	SAMSUNG	AW-05MOYBA	5,700	560	10.2
402	CONDURA	WCONS006EA	5,600	518	10.8
403	GE	AEV05KP	5,600	540	10.4
404	SANSUI	SUWA/0.5-1.5	5,520	510	10.8
405	CARRIER	FCA055BP	5,500	534	10.3
406	CARRIER	FCA055PP	5,500	534	10.3
407	CARRIER	FCA055RP	5,500	534	10.3
408	CARRIER	WCARA006EY	5,500	523	10.5
409	CONDURA	FCC055BP	5,500	534	10.3
410	CONDURA	FCC055PP	5,500	534	10.3
411	CONDURA	FCC055RP	5,500	534	10.3
412	KELVINATOR	FCK055BP	5,500	534	10.3
413	KELVINATOR	FCK055PP	5,500	534	10.3
414	KELVINATOR	FCK055RP	5,500	534	10.3
415	LG	LA050MG	5,500	520	10.6
416	MARKES	MWA-05CRM	5,500	530	10.4
417	MARKES	MWA-05CMMI	5,500	530	10.4
418	PANASONIC	CW-C51JPH	5,500	500	11.0
419	PANASONIC	CW-SC51JPH	5,500	535	10.3

LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012

		COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
420	*	PANASONIC	CW-C52JPH	5,500	500	11.0
421	*	PANASONIC	CW-SC52JPH	5,500	500	11.0
422		PANASONIC	CW-C63JPH	5,500	500	11.0
423		PANASONIC	CW-C63JPH-M	5,500	500	11.0
424		PANASONIC	CW-SC63JPH	5,500	500	11.0
425		PANASONIC	CW-SC64JPH	5,500	535	10.3
426		SAMSUNG	AW05N0A	5,500	510	10.8
427		SAMSUNG	AW05N0B	5,500	510	10.8
428		SAMSUNG	AW-05N0BXTTC	5,500	510	10.8
429		EVEREST	ET06WD	5,480	535	10.2
430		SHARP	AF-A500CM	5,480	565	9.7
431		CARRIER	WCARF006EA	5,400	519	10.4
432		CARRIER	WCARF006EC	5,400	519	10.4
433		CARRIER	WCARF006EE	5,400	519	10.4
434		CONDURA	WCOND006EA	5,400	519	10.4
435		CONDURA	WCOND006EC	5,400	519	10.4
436		CONDURA	WCOND006EE	5,400	519	10.4
437		SAMSUNG	AW05MOYBC	5,400	540	10.0
438		SHARP	AF-G502M	5,400	560	9.6
439		UNI-TECH	UT-GJC05BQ-D1MND1A	5,400	560	9.6
440		EVEREST	ET05WD	5,380	521	10.3
441		GE	AJV05KA	5,300	530	10.0
442		KELVINATOR	WKELH006EA	5,300	514	10.3
443		SAMSUNG	AW-05F05BB	5,300	530	10.0
444		MIDEA	MWH-05CM	5,300	530	10.0
445		HANABISHI	HWTAC-05U	5,278	547	9.6
446		AMERICAN HOME	AHAC-50MNT	5,275	550	9.6
447		CARRIER	MWF05CM	5,275	510	10.3
448		CARRIER	MWF05CR	5,275	510	10.3
449		CARRIER	WCARG006EA	5,275	527	10.0
450		CARRIER	WCARG006EC	5,275	527	10.0
451		CARRIER	WCARG006EE	5,275	527	10.0
452		CARRIER	CAR-05CM	5,275	610	10.3
453		CONDURA	CON-05CM	5,275	610	10.3
454		CONDURA	WCONA006EA	5,275	527	10.0
455		CONDURA	WCONA006EC	5,275	527	10.0
456		CONDURA	WCONA006EE	5,275	527	10.0
457		ELECTROLUX	WWN05CMA	5,275	510	10.3
458		GE	AEV05KP	5,275	549	9.6
459		IMARFLEX	IAC-065W	5,275	510	10.3
460		KELVINATOR	KEL-05CM	5,275	510	10.0
461		KELVINATOR	WKELEO06EA	5,275	510	10.0
462		KOPPEL	KWR-05M4	5,275	510	10.3
463		KOPPEL	4KYX05N7A	5,275	515	10.2
464	*	KOMITSU	KAK-06M	5,275	550	9.6

Legend:

* inactive/phase out models

LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012

	COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
465	LG	LA250MB	5,275	527	10.0
466	MARKES OF CANADA	MWF-05CR-NB8	5,275	510	10.3
467	TCL	TAC-05CW/AZ	5,275	480	11.0
468	UNION	UG-AIR 5000	5,275	530	10.0
469	MIDEA	MWF-05CM	5,275	510	10.3
470	MIDEA	MWF-05CM-NB8	5,275	510	10.3
471	KOPPEL	KWR-05M1	5,250	510	10.3
472	KOPPEL	KWR-05R4	5,275	510	10.3
473	CARRIER	WCARL006EA	5,145	500	10.3
474	CARRIER	WCARL006EC	5,145	500	10.3
475	CONDURA	WCONC006EA	5,145	500	10.3
476	CONDURA	WCONC006EC	5,145	500	10.3
477	LG	LW-036	5,040	510	11.0

Note:

For Window type RACs with cooling capacity below 12,000 kJ/h

Highest EER: 12.5

Lowest EER: 9.1

Below 12,000 kJ/h

Local - **206** models Imported - **271** models

LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012

		COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
		II. RAC's WITH COOLING CAPACITY 12,000 kJ/h AND ABOVE Locally Manufactured and Imported Models				
1		HITACHI	RA-300MAS	31,800	3,380	9.4
2		HITACHI	RA-300WAS	31,800	3,380	9.4
3		FUJIAIR	JSW-63CS	26,586	2,730	9.7
4		KOLIN	KAG-260RS	26,200	2,645	9.9
5		LG	LA250MA	26,000	2,750	9.5
6		LG	LA250MG	26,000	2,750	9.5
7		LG	LA250MG7	26,000	2,750	9.5
8	*	LG	LA250MP	26,000	2,750	9.5
9		LG	LA250RA	26,000	2,736	9.5
10		PANASONIC	CW-SC241EPH	25,500	2,660	9.6
11	*	PANASONIC	CW-SC242EPH	25,500	2,660	9.6
12		PANASONIC	CW-XC241EPH	25,500	2,660	9.6
13	*	PANASONIC	CW-XC242EPH	25,500	2,660	9.6
14		PANASONIC	CW-SC243EPH	25,500	2,660	9.6
15		PANASONIC	CW-XC243EPH	25,500	2,660	9.6
16		PANASONIC	CW-SC244EPH	25,500	2,660	9.6
17		PANASONIC	CW-XC244EPH	25,500	2,660	9.6
18	*	HITACHI	RA-224MA	25,400	2,645	9.6
19		HITACHI	RA-254MA	25,400	2,645	9.6
20		KOPPEL	KWR-24R1	25,320	2,200	11.5
21		LG	LWN2432UAG	25,320	2,820	9.0
22		GE	AED24KL	25,200	2,480	10.2
23		KOLIN	KA-28BMW	25,000	2,747	9.1
24	*	KOLIN	KA-28CMW	25,000	2,500	10.0
25		KOLIN	KAG-250ME	24,600	2,645	9.3
26		KOLIN	KAG-250RE	24,600	2,645	9.3
27		GE	AEV24KP	24,400	2,260	10.8
28		GE	AEE24KP	24,400	2,260	10.8
29		CARRIER	APXRE240BA	24,000	2,608	9.2
30		CARRIER	APXRM240BA	24,000	2,608	9.2
31		CARRIER	APXRT240BA	24,000	2,608	9.2
32		CARRIER	WCARP024EA	24,000	2,608	9.2
33		CARRIER	WCARP024ED	24,000	2,608	9.2
34		CARRIER	WCARP024EE	24,000	2,608	9.2
35		CONDURA	CQXRE240BA	24,000	2,608	9.2
36		CONDURA	CQXRM240BA	24,000	2,608	9.2
37		CONDURA	CQXRT240BA	24,000	2,608	9.2
38		CONDURA	WCONR024EA	24,000	2,608	9.2
39		CONDURA	WCONR024ED	24,000	2,608	9.2
40		CONDURA	WCONR024EE	24,000	2,608	9.2
41		LG	LA250M	24,000	2,750	8.7
42		LG	LA250MB	24,000	2,755	8.7
43		LG	LA250MC	24,000	2,635	9.1
44		LG	LA250R	24,000	2,750	8.7
45		GREE	KC-55P	23,738	2,310	10.3
46		GREE	KC-55AP	23,738	2,310	10.3
47		GE	AEE24KB	23,300	2,410	9.7
48		GE	AEV24KB	23,300	2,410	9.7
49		YORK	YWU-22	23,212	2,469	9.4

Legend:

* inactive/phase out models

LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012

		COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
50		MARKES OF CANADA	MWA-240	22,500	2,300	9.8
51	*	KOLIN	KAG-25RE	22,300	2,275	9.8
52		CARRIER	WCONX024EA1	22,000	2,291	9.6
53		CARRIER	WCARG024EA	22,000	2,291	9.6
54		CARRIER	WCARG024ED	22,000	2,291	9.6
55		CARRIER	WCARG024EE	22,000	2,291	9.6
56		CONDURA	WCONA024EA	22,000	2,291	9.6
57		CONDURA	WCONA024ED	22,000	2,291	9.6
58		CONDURA	WCONA024EE	22,000	2,291	9.6
59		MARKES	MWA-240	22,000	2,300	9.6
60		YORK	YC-24D	21,600	2,350	9.2
61		YORK	YWU-18	20,718	2,127	9.7
62		DAIKIN	W50LVBL	19,900	1,890	10.5
63		KOLIN	KAG-210RS	19,900	1,715	11.6
64		PANASONIC	CW-SC181EPH	19,900	1,890	10.5
65	*	PANASONIC	CW-SC182EPH	19,900	1,890	10.5
66		PANASONIC	CW-SC183EPH	19,900	1,890	10.5
67		PANASONIC	CW-XC181EPH	19,900	1,890	10.5
68	*	PANASONIC	CW-XC182EPH	19,900	1,890	10.5
69		PANASONIC	CW-XC183EPH	19,900	1,890	10.5
70		PANASONIC	CW-SC184EPH	19,900	1,890	10.5
71		PANASONIC	CW-XC184EPH	19,900	1,890	10.5
72		CARRIER	APXRE195BA	19,600	1,866	10.5
73		CARRIER	APXRE195BC	19,600	1,866	10.5
74		CARRIER	APXRM195BA	19,600	1,866	10.5
75		CARRIER	APXRT195BA	19,600	1,866	10.5
76		CONDURA	CQXRE195BA	19,600	1,866	10.5
77		CONDURA	CQXRE195BC	19,600	1,866	10.5
78		CONDURA	CQXRM195BA	19,600	1,866	10.5
79		CONDURA	CQXRT195BA	19,600	1,866	10.5
80		HITACHI	RA-180MA	19,600	2,021	9.7
81		HITACHI	RA-20MA	19,600	1,860	10.5
82		HITACHI	RA-20RC	19,600	1,860	10.5
83		KOPPEL	KWR-18M4A	19,500	1,700	11.5
84		GREE	KW45C	19,500	1,600	12.2
85		GREE	KW-45P	19,442	1,822	10.7
86		LG	LA200MA	19,200	1,850	10.4
87		LG	LA200RG	19,200	1,850	10.4
88		LG	LA200RA	19,200	1,850	10.4
89		LG	LA200MG7	19,200	1,850	10.4
90		IMARFLEX	IAC-200W	19,193	1,850	10.3
91		KOLIN	KAG-210RS	19,080	1,760	10.8
92		UNI-TECH	UT-GJCN18A-4ND1QA	19,008	1,850	10.3
93		CARRIER	WCARG019EA	19,000	1,880	10.1
94		CARRIER	WCARG019ED	19,000	1,880	10.1
95		CARRIER	WCARG019EE	19,000	1,880	10.1
96		CONDURA	WCONA019EA	19,000	1,938	9.8
97		CONDURA	WCONA019ED	19,000	1,938	9.8
98		CONDURA	WCONX019ED1	19,000	1,860	10.2
99		CONDURA	WCONX019EA	19,000	1,938	9.8
100		CONDURA	WCONA019EE	19,000	1,938	9.8
101		CONDURA	WCONX019EA1	19,000	1,860	10.2

Legend:

* inactive/phase out models

LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012

		COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
102	*	KOLIN	KA-21BMW	19,000	2,111	9.0
103		KOLIN	KA-21CMW	19,000	2,020	9.4
104		SAMSUNG	AW18PHB	19,000	1,810	10.5
105		SAMSUNG	AW18P1B	19,000	1,810	10.5
106		SAMSUNG	AW-18P1BXTTC	19,000	1,810	10.5
107		EVEREST	ET20WD	18,991	1,840	10.3
108		CHIGO	KT3C-50/a	18,990	2,100	9.0
109		FEDDERS	1FY318N7A	18,990	1,870	10.2
110		FUJIAIR	JSW-50CS	18,990	1,900	10.0
111		GE	ASV18KA	18,990	1,900	10.0
112		IDEC	KC-51/aE	18,990	1,840	10.3
113		KOPPEL	KWR-18M4	18,990	1,850	10.3
114		KOPPEL	KWR-18R1	18,990	1,800	10.6
115		KOPPEL	KWR-18R4	18,990	1,850	10.3
116		KOPPEL	1KY318N7G	18,990	1,870	10.2
117		LG	LWM1836DAG	18,990	1,850	10.3
118		LG	LWM1836QAG	18,990	1,850	10.3
119	*	LG	LWM1836QAS	18,990	1,850	10.3
120		MATRIX	MX-KF50GW	18,990	1,890	10.0
121		MIDEA	MWH-18CM	18,990	2,050	9.3
122		MIDEA	MWF-18CM-NB9	18,990	1,800	10.6
123		UNI-AIR	UH-180MC	18,990	1,940	9.7
124		UNI-AIR	UH-180MS	18,990	1,940	9.7
125		YORK	Y9USC18-6A	18,990	1,750	10.8
126		YORK	Y9USC18-6R	18,990	1,750	10.8
127		CARRIER	WCARP019EA	18,900	1,890	10.0
128		CARRIER	WCARP019ED	18,900	1,890	10.0
129		CARRIER	WCARP019EE	18,900	1,890	10.0
130		CONDURA	WCONR019EA	18,900	1,890	10.0
131		CONDURA	WCONR019ED	18,900	1,890	10.0
132		CONDURA	WCONR019EE	18,900	1,890	10.0
133		SAMSUNG	AW18F1C	18,700	1,835	10.2
134		SAMSUNG	AW18FHC	18,700	1,835	10.2
135		SAMSUNG	AW18FMC	18,700	1,835	10.2
136		GE	AED18KL	18,600	1,800	10.3
137		GE	AEE18KP	18,600	1,720	10.8
138		GE	AEV18KP	18,600	1,720	10.8
139		LG	LWM1834DCG	18,600	1,860	10.0
140		EVEREST	ET20WD	18,500	1,750	10.6
141		SANYO	SA-187P	18,500	1,800	10.3
142		LG	LA200M	18,500	1,760	10.5
143		LG	LA200MC	18,500	1,760	10.5
144		LG	LA200MB	18,500	1,760	10.5
145		LG	LA200R	18,500	1,760	10.5
146		LG	LA200RB	18,500	1,760	10.5
147		KOLIN	KSM-200B1E	18,400	1,655	11.1
148		W.WESTINGHOUSE	WWN16CMA	18,333	1,720	10.7
149		GE	AEE18KB	18,300	1,820	10.1
150		GE	AEV18KB	18,300	1,820	10.1
151		SANYO	SA-186P	18,200	1,950	9.3
152		FROST	RA-20RC	18,000	1,923	9.4
153		HANABISHI	HWTAC-20S	18,000	2,083	8.6

Legend:

* inactive/phase out models

LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012

	COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
154	LG	LWM1834QCG	18,000	1,860	10.0
155	MARKES OF CANADA	MWA-18CMMI	17,800	1,750	10.2
156	MARKES OF CANADA	MWA2-18CMMI	17,800	1,750	10.2
157	MARKES OF CANADA	MWA-18CRM	17,800	1,750	10.2
158	IMARFLEX	IAC-200WR	17,800	1,730	10.3
159	MARKES OF CANADA	MWA2-18CMMI	17,800	1,750	10.2
160	IMARFLEX	IAC-200WR-J	17,744	1,780	10.0
161	MIDEA	MWF-18CR	17,300	1,660	10.4
162	KOLIN	KAG-190ME	17,020	1,735	9.8
163	KOLIN	KAG-190RE	17,020	1,735	9.8
164	ELECTROLUX	EWN-16CRA	16,880	1,674	10.1
165	MIDEA	MWC-16CM	16,880	1,840	9.2
166	MIDEA	MWF-18CM-NB8	16,880	1,674	10.1
167	MIDEA	KC-46CI	16,560	1,840	9.0
168	ELEPHANT	KC-46C1	16,560	1,840	9.0
169 *	KOLIN	KAG-19ME	16,500	1,585	10.4
170 *	KOLIN	KAG-19RE	16,500	1,585	10.4
171	MARKES	MWA-180	16,500	1,580	10.4
172	MARKES OF CANADA	MWA-180	16,500	1,580	10.4
173	YORK	YC-18D	16,200	1,650	9.8
174	GREE	KC-45P	16,150	1,599	10.1
175	GREE	KC-45AP	16,150	1,599	10.1
176	FEDDERS	1FY201517L	15,825	1,530	10.3
177	FEDDERS	2FY201517L	15,825	1,530	10.3
178	KOPPEL	2KY201517M	15,825	1,530	10.3
179	KOPPEL	1KY201517M	15,825	1,530	10.3
180	DURASTAR	DSAC-10Z	15,000	1,700	8.8
181	KOLIN	KAG-160RS	14,800	1,240	11.9
182	YORK	YC-12DR	14,026	1,287	10.9
183	GREE	KC-35P	14,000	1,333	10.5
184	GREE	KC-45AP	14,000	1,333	10.5
185 *	HITACHI	RA-136MAS	13,600	1,360	10.0
186 *	HITACHI	RA-136WAS	13,600	1,360	10.0
187	AKIRA	AC-W13CP	13,500	1,200	11.2
188	CARRIER	WCARM014EA	13,500	1,205	11.2
189	CARRIER	WCARM014ED	13,500	1,205	11.2
190	CARRIER	WCARM014EE	13,500	1,205	11.2
191	GE	AED12KL	13,500	1,200	11.3
192	KOLIN	KA-15CMW	13,500	1,335	10.1
193	CONDURA	WCONX014EA1	13,400	1,260	10.6
194	CONDURA	WCONX014EC1	13,400	1,260	10.6
195	SHARP	AF-A1250P	13,331	1,307	10.2
196	SHARP	AF-A1250PR	13,331	1,307	10.2
197	GREE	KC-35P	13,318	1,400	9.5
198	IMARFLEX	IAC-150WR-J	13,300	1,350	9.8
199	FUJIAIR	JSW-40CS	13,293	1,444	9.2
200	LG	LA150MG1	13,250	1,245	10.6
201	LG	LA150T	13,200	1,165	11.3
202	LG	LA150TB	13,200	1,165	11.3
203	CARRIER	MCA135BP	13,200	1,147	11.5
204	CARRIER	MCA135PP	13,200	1,147	11.5
205	CARRIER	MCA135RP	13,200	1,147	11.5

Legend:

* inactive/phase out models

LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012

	COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
206	CONDURA	MCC135BP	13,200	1,147	11.5
207	CONDURA	MCC135PP	13,200	1,147	11.5
208	CONDURA	MCC135RP	13,200	1,147	11.5
209	CONDURA	WCONTO14EA	13,200	1,178	11.2
210	CONDURA	WCONTO14ED	13,200	1,178	11.2
211	CONDURA	WCONTO14EE	13,200	1,178	11.2
212	DURASTAR	DSAC-10Y	13,200	1,450	9.1
213	HITACHI	RA-15MA	13,200	1,180	11.1
214	HITACHI	RA-15MB	13,200	1,189	11.1
215	HITACHI	RA-15RB	13,200	1,189	11.1
216	HITACHI	RA-15RC	13,200	1,180	11.1
217	KELVINATOR	MCK135BP	13,200	1,147	11.5
218	KELVINATOR	MCK135PP	13,200	1,147	11.5
219	KELVINATOR	MCK135RP	13,200	1,147	11.5
220	KELVINATOR	WKELKO14EA	13,200	1,178	11.2
221	LG	LA150R	13,200	1,165	11.3
222	LG	LA150RB	13,200	1,165	11.3
223	SANSUI	SUWA-1.5XZ	13,120	1,286	10.2
224	SINGER	SWA-1.5XZ	13,120	1,286	10.2
225	* KOLIN	KAG-15ME	13,120	1,270	10.3
226	* KOLIN	KA-15BMW	13,120	1,366	9.6
227	* KOLIN	KAG-15RE	13,120	1,270	10.3
228	EVEREST	ET15WD	13,010	1,369	9.5
229	DAIKIN	W30MVB	13,000	1,210	10.7
230	GE	AED12KP	13,000	1,050	12.4
231	GE	AEE12KB	13,000	1,300	10.0
232	GE	AEV12KB	13,000	1,300	10.0
233	LG	LA150MA	13,000	1,170	11.1
234	LG	LA150MG7	13,000	1,170	11.1
235	LG	LA150RA	13,000	1,170	11.1
236	LG	LA150RG1	13,000	1,170	11.1
237	MARKES	MWA-120	13,000	1,270	10.2
238	MARKES OF CANADA	MWA-120	13,000	1,270	10.2
239	PANASONIC	CW-C121VPH	13,000	1,210	10.7
240	PANASONIC	CW-SC121VPH	13,000	1,210	10.7
241	PANASONIC	CW-XC121VPH	13,000	1,210	10.7
242	* PANASONIC	CW-C122VPH	13,000	1,210	10.7
243	* PANASONIC	CW-SC122VPH	13,000	1,210	10.7
244	* PANASONIC	CW-XC122VPH	13,000	1,210	10.7
245	PANASONIC	CW-C123VPH	13,000	1,210	10.7
246	PANASONIC	CW-C123VPH-M	13,000	1,210	10.7
247	PANASONIC	CW-SC123VPH	13,000	1,210	10.7
248	PANASONIC	CW-XC123VPH	13,000	1,210	10.7
249	PANASONIC	CW-C124VPH	13,000	1,210	10.7
250	PANASONIC	CW-SC124VPH	13,000	1,210	10.7
251	KOLIN	KAG-150ME	12,995	1,215	10.7
252	KOLIN	KAG-150RE	12,995	1,215	10.7
253	YORK	YWU-12	12,970	1,360	9.5
254	FROST	RA-15RC	12,960	1,299	10.0
255	EVEREST	ETM15WD	12,880	1,280	10.1
256	GE	AEV12KP	12,800	1,180	10.8
257	GE	AEE12KP	12,800	1,180	10.8

Legend:

* inactive/phase out models

LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012

	COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
258	SAMSUNG	AW-12F2DBA	12,800	1,280	10.0
259	SAMSUNG	AW12PHB	12,800	1,160	11.0
260	SAMSUNG	AW12PHBXTTC	12,800	1,160	11.0
261	SAMSUNG	AW12P1B	12,800	1,160	11.0
262	SAMSUNG	AW12P1BXTTC	12,800	1,160	11.0
263	SAMSUNG	AW12LHB	12,800	1,160	11.0
264	SAMSUNG	AW12LH	12,800	1,160	11.0
265	SAMSUNG	AW12L1B	12,800	1,160	11.0
266	SAMSUNG	AW12L2B	12,800	1,160	11.0
268	SAMSUNG	AW12P2B	12,800	1,160	11.0
269	SAMSUNG	AW12P2BXTTC	12,800	1,160	11.0
270	GREE	KW-35P	12,700	1,235	10.3
271	HANABISHI	HWTAC-15S	12,661	1,265	10.0
272	HANABISHI	HWTAC-15U	12,661	1,265	10.0
273	IMARFLEX	IAC-150W	12,635	1,270	9.9
274	AMERICAN HOME	AHAC-120MNT	12,660	1,300	9.7
275	CARRIER	WCARG014EA	12,660	1,250	10.1
276	CARRIER	WCARG014ED	12,660	1,250	10.1
277	CARRIER	WCARG014EE	12,660	1,250	10.1
278	CARRIER	WCARG014EEB	12,660	1,250	10.1
279	CARRIER	WCARG014EES	12,660	1,250	10.1
280	CARRIER	WCARG014EEW	12,660	1,250	10.1
281	CONDURA	WCONA014EA	12,660	1,250	10.1
282	CONDURA	WCONA014ED	12,660	1,250	10.1
283	CONDURA	WCONA014EE	12,660	1,250	10.1
284	CONDURA	WCONX014EA	12,660	1,250	10.1
285	CHIGO	CW-35C2	12,660	1,266	10.0
286	FEDDERS	1FY2012I7L	12,660	1,220	10.4
287	FEDDERS	2FY2012I7L	12,660	1,220	10.4
288	FEDDERS	2FY2012I7L-PH	12,660	1,220	10.4
289	HYUNDAI	HAC-W15R	12,660	1,260	10.0
290	IDEC	KC-32/aE	12,660	1,320	9.6
291	IMARFLEX	IAC-150WR	12,660	1,210	10.5
292	KELVINATOR	WKELE014EC	12,660	1,250	10.1
293	KELVINATOR	WKELE014ED	12,660	1,250	10.1
294	KOMITSU	KAM-15	12,660	1,210	10.5
295	KOPPEL	2KY2012I7M	12,660	1,220	10.4
296	KOPPEL	1KY2012I7M	12,660	1,220	10.4
297	KOPPEL	1KY2012I7M-PH	12,660	1,220	10.4
298	KOPPEL	KWR-12R1	12,660	1,260	10.0
299	KOPPEL	KWR-12R4	12,660	1,260	10.0
300	KOPPEL	KWR-12M4	12,660	1,260	10.0
301	LG	LWC1232DAG	12,660	1,200	10.5
302	LG	LWC1232QAG	12,660	1,200	10.5
303 *	LG	LWC1232QAS	12,660	1,200	10.5
304	MARKES OF CANADA	MWF-12CR-NB7	12,660	1,260	10.0
305	MIDEA	MWA-12CM-NB7	12,660	1,260	10.0
306	MIDEA	MWF-12CM	12,660	1,260	10.0
307	SHARP	AF-A1500CM	12,660	1,320	9.6
308	SHINCO	MWH-12CM	12,660	1,210	10.5
309	STELLAR	KC-35/J160	12,660	1,320	9.6
310	UNI-AIR	UF-120AS	12,660	1,319	9.6

Legend:

* inactive/phase out models

**LIST OF CERTIFIED WINDOW-TYPE ROOM AIR CONDITIONERS
as of JUNE CY 2012**

	COMPANY/ BRAND NAME	MODEL NO.	RATED COOLING CAPACITY, kJ/h	POWER CONSUMPTION, Watt	E E R kJ/w-h
311	UNI-AIR	UH-120MC	12,660	1,347	9.4
312	UNI-AIR	UH-120MS	12,660	1,347	9.4
313	UNION	UG-AIR 12000	12,660	1,260	10.0
314	WHIRLPOOL	AMB12WK4	12,660	1,270	10.0
315	YORK	Y9USC12-6A	12,660	1,320	9.6
316	YORK	Y9USC12-6R	12,660	1,320	9.6
317	GREE	KC-35AP	12,600	1,400	9.0
318	MARKES OF CANADA	MWA-12CMMI	12,600	1,320	9.5
319	MARKES OF CANADA	MWA2-12CMMI	12,600	1,260	10.0
320	MARKES OF CANADA	MWA-12CRMI	12,600	1,320	9.5
321	MIDEA	MWF-12CR	12,600	1,300	9.7
322	MIDEA	MWF-12CM	12,600	1,300	9.7
323	SANYO	SA-126P	12,600	1,330	9.5
324	SANYO	SA-127P	12,600	1,330	9.5
325	SHINCO	KC-35A	12,600	1,400	9.0
326	YORK	YC-12D	12,600	1,400	9.0
327	TECO	LA1251B	12,550	1,227	10.2
328	GE	AED12KL	12,500	1,110	11.3
329	LG	LA150RC	12,500	1,140	11.0
330	LG	LA150RTC	12,500	1,140	11.0
331	SAMSUNG	AW12PHA	12,500	1,135	11.0
332	SAMSUNG	AW12P1A	12,500	1,135	11.0
333	SAMSUNG	AW12P2A	12,500	1,135	11.0
334	EVEREST	ETM-15WDL	12,453	1,211	10.3
335	EVEREST	ETA15WDL	12,453	1,211	10.3
336	MATRIX	MX-KC35	12,340	1,235	10.0
337	SANYO	SA-T123P	12,300	1,370	9.0
338	UNI-TECH	UT-GJCM12ABND1A1A	12,300	1,250	9.8
339	SAMSUNG	AW-12LFABA	12,200	1,260	9.7
340	SAMSUNG	AW-12P1HBA	12,200	1,220	10.0
341	SAMSUNG	AW12P1HBB	12,200	1,190	10.3
342	SAMSUNG	AW12PHHBA	12,200	1,220	10.0
343	CHANGHONG	KC 35/S	12,133	1,380	8.8
344	SHARP	AF-A1500CM	12,166	1,334	9.1
345	SHARP	AF-A1500CR	12,166	1,334	9.1
346	** JEC	JWD03-1.5C	12,036	1,364	8.8
347	GE	AJE12KA	12,000	1,200	10.0
348	HAIER	HW-12LM13	12,000	1,200	10.0

Legend:

** measured value for JEC

Note:

For Window type RACs with cooling capacity 12,000 kJ/h and above

Highest EER: 12.2

Lowest EER: 8.7

12,000 kJ/h and above

Local - **135** models Imported - **213** models

825 = TOTAL NO. OF MODELS CERTIFIED FOR 2ND QUARTER OF 2012

Prepared by:

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C. Q. Ruiz

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09.13.12