

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
A. Locally Manufactured Models						
1	SKYWORTH	SBS-450WP	Frost Free/Inverter Type	429	1.39	396
2	ELECTROLUX	ETB3700H-A	No Frost	350	0.84	475
3	SKYWORTH	SRM-415CB	Frost Free/Inverter Type	348	1.16	356
4	ELECTROLUX	ETB3500MG	No Frost-Inverter Type	347	1.02	387
5	HAIER	HRF-IV478H	No Frost	344	0.84	477
6	ELECTROLUX	EBB3500MG	No Frost-Inverter Type	343	0.93	435
7	ELECTROLUX	EME3500MG	No Frost-Inverter Type	334	1.24	313
8	HAIER	HRF-IV478H	No Frost	333	0.77	500
9	SAMSUNG	RT41LSPN	Frost Free	327	1.47	263
10	HAIER	HRF-IVB378VN	No Frost	324	0.81	501
11	SAMSUNG	RT32FAJCDSP	Frost Free - Inverter Type	322	1.06	367
12	SAMSUNG	RT32FARCDSP	Frost Free - Inverter Type	322	1.11	336
13	CONDURA	CNF-360i	Frost Free	321	0.80	476
14	CONDURA	CNF-361i	Frost Free	321	0.80	476
15	SAMSUNG	RT32K5032SL	Frost Free Inverter	321	0.89	415
16	ELECTROLUX	ETB3200MG	No Frost - Inverter Type	319	0.90	415
17	ELECTROLUX	EBB3400H-H	No Frost	317	0.83	454
18	SHARP	SJ-FTS12AVS-SL	Two Door/Direct Cooling -Inverter	315	1.11	329
19	SKYWORTH	SRD-420WT	Two Door/Frost Free	313	1.12	335
20	HAIER	HRF-IV330T	No Frost	312	0.88	418
21	HAIER	HRF-D450H	Two Door/Direct Cooling	311	1.04	363
22	HAIER	HRF-IVD450H	Two Door/Direct Cooling	311	0.61	625
23	SHARP	SJ-UL11AS-SL	Two Door/Direct Cooling	311	1.10	345
24	SAMSUNG	RT37STPN	Frost Free	304	1.44	259
25	SAMSUNG	RT29FAJBDSP	Two Door/Automatic Defrost	302	0.95	372
26	SAMSUNG	RT29FARBDSP	Frost Free Inverter	302	0.95	372
27	SAMSUNG	RB29K5032UT	Frost Free	300	0.86	404
28	SAMSUNG	RT29K5032SL	Frost Free	300	0.86	404
29	SAMSUNG	RT29K5132SL	Frost Free Inverter	300	0.86	404
30	HAIER	HRF-IVB338VN	No Frost	292	0.81	474
31	HAIER	HRF-IVB300T	No Frost	291	0.83	414
32	SAMSUNG	RB29FERNDSS	Frost Free - Inverter	290	1.05	356
33	SAMSUNG	RB30N4050SB	Frost Free	290	0.92	368
34	SHARP	SJ-38T-SL	Frost Free	288	1.72	198
35	PANASONIC	NR-B10714B	Frost Free	288	1.36	250
36	PANASONIC	NR-B10715B	Two Door/DC	288	1.38	250
37	SHARP	SJ-FTS11AVS-SL	Two Door/Frost Free	287	1.04	326
38	PANASONIC	NR-BP280VD	Frost Free	283	0.75	435
39	PANASONIC	NR-BP280VS	Frost Free	283	0.75	425
40	CONDURA	CTD310MN	Two Door/Direct Cooling	278	1.26	267
41	CONDURA	CTD310MN-G1	Two Door/Direct Cooling	278	1.59	220
42	KELVINATOR	KTD310MN-G1	Two Door/Direct Cooling	278	1.59	220
43	CONDURA	CTD310MN-G1a	Two Door/Direct Cooling	278	1.32	258
44	CONDURA	CTD310MN-G2	Two Door/Direct Cooling	278	1.32	258
45	CONDURA	CTD310MNI	Two Door/Direct Cooling	278	1.10	326

Legend:

* inactive/phased out models

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	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
46	KELVINATOR	KTD310MN	Two Door/Direct Cooling	278	1.59	220
47	KELVINATOR	KTD310MN-1a	Two Door/Direct Cooling	278	1.32	258
48	CONDURA	CTD311MNi	Two Door/Direct Cooling	278	0.95	348
49	CONDURA	CTD311MNi-CG	Two Door/Direct Cooling	278	0.95	349
50	CONDURA	CTD310MNi-CG	Two Door/Direct Cooling	278	0.79	436
51	GE	GMV100BDYR	Two Door/Manual Defrost	272	2.00	163
* 52	CONDURA	CTD300MN	Direct Cooling/Two Door	271	1.36	231
53	CONDURA	CTD300MN-C	Direct Cool/Two Door	271	1.36	231
54	KELVINATOR	KTD300MN-DSW	Direct Cool/Two Door	271	1.36	231
* 55	KELVINATOR	KTD300MN	Two Door/Manual Cooling	271	1.48	220
* 56	KELVINATOR	KTD300MN-DSB	Direct Cool/Two Door	271	1.36	231
57	SAMSUNG	RT34SUIS	Frost Free	271	1.39	232
58	HAIER	HRF-IV260VN	No Frost	270	0.70	436
59	PANASONIC	NR-BP9417Q	Two Door/Direct Cooling	264	0.90	340
60	PANASONIC	NR-BQ261VB	Two Door/Direct Cooling	264	0.64	470
61	HAIER	HRF-319FACA	Frost Free	263	1.42	218
62	PANASONIC	NR-B9313ES	Two Door/Manual Cooling	261	1.06	300
63	PANASONIC	NR-B9313E	Two Door/Direct Cooling	261	1.06	300
64	HAIER	HRF-IVB298VN	No Frost	260	0.81	458
65	SAMSUNG	RB27N4050S8	Frost Free	257	1.00	311
66	GE	GMV090BAGR SG	Two Door/Direct Cooling	256	0.82	377
67	SAMSUNG	RT25FAJBDSA	Frost Free - Inverter Type	255	0.94	316
68	SAMSUNG	RT25FARBDSA	No Frost	255	0.82	354
69	SAMSUNG	RT25FARBDUT	Frost Free-Inverter	255	0.82	354
70	SAMSUNG	RT25FARBDSP	Frost Free Inverter	255	0.82	354
71	SAMSUNG	RT25M4033UT	No Frost - Inverter Type	255	0.81	360
72	SAMSUNG	RT30SUIS	Frost Free	253	1.40	218
73	ELECTROLUX	EBB2802H-A	No Frost	253	0.79	381
74	SHARP	SJ-FTS09AVS-SL	Two Door/Frost-Inverter Type	253	0.88	331
75	PANASONIC	NR-BP260VS	Frost Free	254	0.71	408
76	PANASONIC	NR-BP260VD	Frost Free	254	0.71	419
77	XTREME COOL	XCOOL-DD256NF	Two Door/No Frost	252	0.80	364
78	HAIER	HRF-D340H	Two Door/Direct Cooling	252	1.07	282
79	HAIER	HRF-IVD340H	Two Door/Direct Cooling	252	0.57	517
80	SHARP	SJ-UL90AS-SL	Two Door/Direct Cooling	252	1.07	278
81	ELECTROLUX	EBB2600MG	No Frost-Inverter Type	251	0.91	326
82	ELECTROLUX	EME2600MG	No Frost - Inverter Type	251	1.04	281
83	CONDURA	CNF-275	Two Door/No Frost	251	1.04	274
84	HAIER	HRF-IV378H	No Frost	251	0.72	397
85	CONDURA	CNF-271i	Frost Free	250	0.86	350
86	CONDURA	CTD270MN	Two Door/Direct Cooling	248	1.34	228
87	CONDURA	CTD270MN-G1	Two Door/Direct Cooling	248	1.44	228
88	CONDURA	CTD270MN-G1a	Two Door/Direct Cooling	248	1.28	238
89	CONDURA	CTD270MN-G2	Two Door/Direct Cooling	248	1.28	238
90	CONDURA	CTD271MNi	Two Door/Direct Cooling	248	0.93	310
91	CONDURA	CS083MN	Direct Cool/Single Door	244	1.06	255

Legend:

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92	CONDURA	CPS-8SD	Manual	244	1.55	183
93	CONDURA	CR080SDM	Cycle Defrost	244	1.55	183
94	CONDURA	CR080SDS	Semi-Automatic	244	1.55	183
95	KELVINATOR	KPS-8SD	Manual	244	1.55	183
96	KELVINATOR	KR080SDM	Cycle Defrost	244	1.55	183
97	KELVINATOR	KR080SDS	Semi-Automatic	244	1.55	183
98	CONDURA	CNF270i	Frost Free	243	0.76	382
99	PANASONIC	NR-BP8515N	Two Door/Direct Cooling	243	0.76	375
100	PANASONIC	NR-BP8717DX	Two Door/Direct Cooling	242	0.78	375
101	PANASONIC	NR-BP8717Q	Two Door/Direct Cooling	242	0.84	330
102	PANASONIC	NR-BQ241VS	Two Door/Direct Cooling	242	0.52	550
103	PANASONIC	NR-B8510E	Two Door/Direct Cooling	240	0.95	300
104	PANASONIC	NR-B8513ES	Two Door/Direct Cooling	240	0.95	300
105	PANASONIC	NR-B8513E	Two Door/Direct Cooling	240	0.95	300
106	PANASONIC	NR-B858DR	Two Door	240	0.86	335
107	PANASONIC	NR-B858ER	Two Door	240	0.98	298
108	PANASONIC	NR-B859D	Two Door	240	0.86	335
109	PANASONIC	NR-B859E	Two Door	240	0.98	298
110	PANASONIC	NR-B8512P	Two Door/Direct Cooling	240	0.95	300
111	PANASONIC	NR-BP8515N	Two Door/Direct Cooling	240	0.77	334
* 112	CONDURA	CTD260MN	Direct Cooling/Two Door	238	1.29	219
113	CONDURA	CTD260MN-C	Two Door/Direct Cooling	238	1.29	219
114	CONDURA	CTD270MN	Two Door/Manual Defrost	238	1.44	221
115	CONDURA	CTD270MN-G1	Two Door/Direct Cooling	238	1.44	221
* 116	KELVINATOR	KTD260MN-DCW	Two Door/Manual Cooling	238	1.36	216
* 117	KELVINATOR	KTD260MN-DSB	Direct Cooling/Two Door	238	1.29	219
118	KELVINATOR	KTD270MN	Two Door/Direct Cooling	238	1.36	216
119	PANASONIC	NR-B858D	Two Door	238	1.02	280
120	PANASONIC	NR-B858E	Two Door	238	1.07	263
121	NATIONAL	NR-B2405PM	Two Door	237	1.93	143
122	NATIONAL	NR-B2405PQ	Two Door	237	1.93	143
123	PANASONIC	NR-B805A	Two Door	236	1.54	175
124	PANASONIC	NR-B805AC	Two Door	236	1.54	175
125	PANASONIC	NR-B805EC	Two Door	236	1.25	225
126	HAIER	HRF-IV230VN	No Frost	235	0.68	408
127	PANASONIC	NR-A805DC	One Door	235	0.98	249
128	PANASONIC	NR-B8510A	Two Door/Frost Free	235	1.40	195
129	PANASONIC	NR-B8512AP	Frost Free	235	1.40	195
130	PANASONIC	NR-B858A	Two Door	235	1.40	195
131	PANASONIC	NR-B859AR	Two Door	235	1.40	195
132	PANASONIC	NR-B8513AP	Frost Free	235	1.40	195
133	PANASONIC	NR-B8513APCS	Frost Free	235	1.40	195
134	PANASONIC	NR-A918ER	One Door	234	0.83	271
135	SAMSUNG	RT22FARBDSP	No Frost	234	0.74	372
136	SAMSUNG	RT22FAJBDSP	No Free - Inverter	234	0.74	372
137	PANASONIC	NR-B805D	Two Door	233	1.27	218

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138	PANASONIC	NR-B805E	Two Door	233	1.27	218
139	PANASONIC	NR-B805DC	Two Door	233	1.27	218
140	PANASONIC	NR-BL267	No Frost	231	0.87	327
141	PANASONIC	NR-BL268	No Frost - Inverter	231	0.82	344
142	CONDURA	CNF-251i	Frost Free	230	0.75	364
143	BEKO	RDNT251I50VZP	Frost Free	230	0.81	327
144	BEKO	RDNT251I50VS	Frost Free	230	0.81	341
145	PANASONIC	NR-A805D	One Door	229	0.95	249
146	CONDURA	CNF250i	Frost Free	228	0.75	361
147	CONDURA	CBF-253i	Frost Free	228	0.53	538
148	PANASONIC	NR-B804E	Two Door	228	1.39	197
149	GE	GMV080BAGR SG	Two Door/Direct Cooling	228	0.82	342
150	CONDURA	CNF-252i	Frost Free	227	0.76	344
* 151	SHARP	SJ-30S-SL	Two Door/Automatic Defrost	227	1.89	145
152	SHARP	SJ-30S	Two Door/No Frost	227	1.89	149
153	SHARP	SJ-30T-SL	Frost Free	227	1.52	180
154	PANASONIC	NR-AP8717DX	Single Door	227	0.56	400
155	CONDURA	CTD800MNi	Two Door/Direct Cooling	226	0.59	463
156	PANASONIC	NR-BP230VD	Frost Free	226	0.64	402
157	PANASONIC	NR-BP230VS	Frost Free	226	0.68	388
158	ELECTROLUX	ETB2300PE	Frost Free	225	1.52	178
159	ELECTROLUX	ETB2302MG	No Frost-Inverter Type	225	1.41	194
160	ELECTROLUX	ETB2300MG	No Frost - Inverter Type	225	1.05	262
161	SHARP	SJ-FTS08AVS-SL	Frost Free - Inverter	224	0.70	376
* 162	CONDURA	CTD240MN	Two Door/Direct Cooling	223	1.16	234
163	CONDURA	CTD250MN	Two Door/Direct Cooling	223	1.16	234
164	CONDURA	CTD250MNi	Two Door/Direct Cooling	223	0.99	280
165	CONDURA	CTD250MN-E	Two Door/Direct Cooling	223	1.16	234
166	CONDURA	CTD250MN-E1a	Two Door/Direct Cooling	223	0.92	289
167	CONDURA	CTD250MN-G1	Two Door/Direct Cooling	223	1.16	234
168	CONDURA	CTD250MN-G1a	Two Door/Direct Cooling	223	0.92	289
169	CONDURA	CTD250MN-G2	Two Door/Direct Cooling	223	0.92	289
170	CONDURA	CTD251MNi	Two Door/Direct Cooling	223	0.76	363
171	KELVINATOR	KTD250MN	Two Door/Direct Cooling	223	1.16	234
172	KELVINATOR	KTD250MN1a	Two Door/Direct Cooling	223	0.92	289
173	CONDURA	CTD251MNi-RD	Two Door/Direct Cooling	223	0.76	363
174	CONDURA	CTD251MNi-CG	Two Door/Direct Cooling	223	0.76	363
175	CONDURA	CTD250MNi-CG	Two Door/Direct Cooling	223	0.90	317
176	NATIONAL	NR-B803D	Two Door	220	1.33	196
177	NATIONAL	NR-B803E	Two Door	220	1.33	196
178	SINGER	REF 276	Two Door	220	1.33	196
179	CONDURA	CTD240MN	Two Door/Manual Defrost	219	1.03	250
180	NATIONAL	NR-B801D	Two Door	219	1.48	173
181	NATIONAL	NR-B801E	Two Door	219	1.48	173
182	PANASONIC	NR-A8513D	Single Door/Manual Defrost	219	0.89	254

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183	PANASONIC	NR-A8513DS	Single Door/Direct Cooling	219	0.80	287
184	PANASONIC	NR-A705D	One Door	219	0.86	265
185	PANASONIC	NR-A8510D	Single Door/Direct Cooling	219	0.84	270
186	PANASONIC	NR-A8510E	Single Door/Direct Cooling	219	0.84	270
187	PANASONIC	NR-A858DR	One Door	219	0.84	294
188	PANASONIC	NR-A858ER	One Door	219	0.89	256
189	PANASONIC	NR-A858SER	One Door	219	0.73	315
190	PANASONIC	NR-A859D	One Door	219	0.84	292
191	PANASONIC	NR-A859E	One Door	219	0.89	256
192	PANASONIC	NR-A8513E	Single Door/Manual Defrost	219	0.91	247
193	PANASONIC	NR-A8513ES	Single Door/Direct Cooling	219	0.80	287
194	PANASONIC	NR-AQ241NS	Single Door	219	0.57	400
195	SINGER	REF 275	Two Door	219	1.48	173
196	NATIONAL	NR-B2155PM	Two Door	219	1.63	158
197	NATIONAL	NR-B2155PQ	Two Door	219	1.63	158
198	SINGER	REF 274	Two Door	219	1.63	158
199	PANASONIC	NR-A705DC	One Door	218	0.82	280
200	SAMSUNG	RT-2BSASS	Two Door/No Frost	217	1.26	203
201	SAMSUNG	RT-2BSATS	Two Door/No Frost	217	1.26	203
202	SAMSUNG	RT-2BSATSC	Two Door/No Frost	217	1.23	208
203	SAMSUNG	RT-2BSDSS	Two Door/No Frost	217	1.23	208
204	SAMSUNG	RT25SAAS	Two Door/No Frost	217	1.43	154
205	SAMSUNG	RT-2BSHIS	Two Door/No Frost	217	1.27	203
206	SAMSUNG	RT-2BSHTS	Two Door/No Frost	217	1.27	203
207	SAMSUNG	RT-2BSRTS	Two Door/No Frost	217	1.27	203
208	SAMSUNG	RT25SCAS	Two Door/No Frost	217	1.43	154
209	SAMSUNG	RT-2BSDTS	Two Door/No Frost	217	1.23	208
210	SAMSUNG	RT-2BSHMG1	Two Door/Direct Cooling	217	1.27	203
211	SAMSUNG	RT-2BSRMG1	Two Door/Direct Cooling	217	1.27	203
212	SAMSUNG	RJ2BSHIS	Two Door/Automatic Defrost	217	1.27	203
213	SAMSUNG	RT2ASHIS	Two Door/Automatic Defrost	217	1.27	203
214	CONDURA	CPS-7TD	Manual	216	1.81	147
215	CONDURA	CR070TDM	Cycle Defrost	216	1.81	147
216	CONDURA	CR070TDS	Semi-Automatic	216	1.81	147
217	CONDURA	CT075SA	Direct Cool/Two Door	216	1.36	192
218	KELVINATOR	KR070TDM	Cycle Defrost	216	1.81	147
219	KELVINATOR	KR070TDS	Semi-Automatic	216	1.81	147
220	KELVINATOR	KPS-7TD	Manual	216	1.81	147
* 221	KELVINATOR	KTD240MN	Direct Cool/Two Door	216	1.03	250
* 222	KELVINATOR	KTD240MN-DCW	Direct Cool/Two Door	216	1.03	250
* 223	KELVINATOR	KTD240MN-DSB	Direct Cool/Two Door	216	1.03	250
224	PANASONIC	NR-A705EC	One Door	216	0.87	259
225	PANASONIC	NR-A707SE	One Door	215	0.80	281
226	SHARP	SJ-DN85AS-SL	Single Door/Direct Cooling	215	0.92	244
227	SHARP	SJ-23TGL	Single Door/Direct Cooling	215	1.05	211

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228	SHARP	SJ-S230T-SS	Single Door/Direct Cooling	215	1.29	176
229	SHARP	SJ-P231T	Single Door	215	0.92	244
230	SHARP	SJ-P231-SL	Single Door	215	0.92	214
231	CONDURA	CS075MN	Direct Cool/Single Door	214	0.98	240
232	CONDURA	CPS-7SD	Cycle Defrost	214	1.47	167
233	PANASONIC	NR-A705E	One Door	214	0.89	252
234	KELVINATOR	KPS-7SD	Manual	214	1.47	167
235	CONDURA	CR070SDM	Cycle Defrost	214	1.49	162
236	KELVINATOR	KR070SDM	Cycle Defrost	214	1.49	162
237	KELVINATOR	KSO75MN	Direct Cool/Single Door	214	0.98	240
* 238	LG	GR-V262RSCK	Two Door/Automatic Defrost	213	1.35	191
239	LG	GR-V262RLC	No Frost	213	1.33	191
240	NATIONAL	NR-A803E	One Door	213	0.86	260
241	PANASONIC	NR-B705A	Two Door	213	1.38	180
242	PANASONIC	NR-B705AC	Two Door	213	1.38	180
243	PANASONIC	NR-B7710A	Two Door/Frost Free	213	1.20	210
244	PANASONIC	NR-B7712AP	Frost Free	213	1.20	210
245	PANASONIC	NR-B778A	Two Door	213	1.21	205
246	PANASONIC	NR-B778AR	Two Door	213	1.21	205
247	PANASONIC	NR-B779A	Two Door	213	1.21	205
248	PANASONIC	NR-B7713AP	Frost Free	213	1.20	210
249	PANASONIC	NR-BP7716AN	No Frost	213	0.79	325
250	HAIER	HRF-D280H	Two Door/Direct Cooling	212	0.89	276
251	HAIER	HRF-IVD280H	Two Door/Direct Cooling	212	0.64	399
252	PANASONIC	NR-A804E	One Door	212	0.92	243
253	SAMSUNG	RB21KMFH5SE	Two Door/Direct Cooling	212	0.72	370
254	SAMSUNG	RB21KMFN5SE	Two Door/Direct Cooling	212	0.72	370
255	SHARP	SJ-VL80BP-SL	Two Door/Direct Cooling	212	0.67	360
256	SHARP	SJ-UL80AS-SL	Two Door/Direct Cooling	212	1.10	221
257	ELECTROLUX	ETB2302H-A	No Frost	211	0.72	352
258	ELECTROLUX	ETB2100PE	Frost Free	211	1.49	173
259	ELECTROLUX	ETB21002PE	Frost Free	211	1.49	173
260	PANASONIC	NR-BP7415N	Two Door/Direct Cooling	211	0.77	327
261	ELECTROLUX	ETB2100MG	No Frost - Inverter Type	211	0.90	287
262	PANASONIC	NR-BP7617DX	Two Door/Direct Cooling	211	0.77	327
263	PANASONIC	NR-BP7617Q	Two Door/Direct Cooling	211	0.83	300
264	PANASONIC	NR-BQ211VS	Two Door/Direct Cooling	211	0.53	500
265	BEKO	RDNT231I50VS	Frost Free	210	0.84	309
266	ELECTROLUX	ETB2102MG	No Frost - Inverter Type	210	1.32	196
267	LG	GR-B222RLCL	Two Door/Direct Cooling	209	0.70	338
268	LG	GR-B222 SLCL	Frost Free - Inverter	209	0.56	425
269	LG	GR-C222SLCN	No Frost - Inverter	209	0.73	323
270	LG	GR-N222SQC	No Frost	209	0.73	323
271	PANASONIC	NR-B7410E	Two Door/Direct Cooling	208	0.96	268
272	LG	GR-C222SLCU	No Frost-Inverter	209	0.72	329
273	LG	GR-C222SQC	No Frost	209	0.73	313

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274	PANASONIC	NR-B748DR	Two Door	208	1.02	266
275	PANASONIC	NR-B748ER	Two Door	208	0.96	266
276	PANASONIC	NR--B749D	Two Door	208	1.02	266
277	PANASONIC	NR-B7412P	Two Door/Direct Cooling	208	0.96	268
278	PANASONIC	NR-B749E	Two Door	208	0.96	266
279	PANASONIC	NR-B705D	Two Door	206	1.54	155
280	PANASONIC	NR-B7413ES	Two Door/Direct Cooling	208	0.96	268
281	PANASONIC	NR-B7413E	Two Door/Direct Cooling	208	0.96	268
282	CONDURA	CNF-232i	Frost Free	207	0.70	344
283	XTREME COOL	XCOOL-DD210M	Two Door/Direct Cooling	207	0.82	294
284	PANASONIC	NR-B705E	Two Door	206	1.54	155
285	PANASONIC	NR-B705DC	Two Door	206	1.20	208
286	PANASONIC	NR-B748D	Two Door	206	1.05	238
287	PANASONIC	NR-B748E	Two Door	206	0.99	256
288	PANASONIC	NR-B705EC	Two Door	205	1.15	222
* 289	SHARP	SJ-26S-SL	Two Door/Automatic Defrost	205	1.58	157
290	SHARP	SJ-26S-VL	Two Door/Direct Cooling	205	1.54	157
291	SAMSUNG	RT20HAR1DSA	No Frost - Inverter	203	0.70	348
292	SAMSUNG	RT20FARVDSA	No Frost - Inverter	203	0.77	321
293	SAMSUNG	RT20K300ASE	Frost Free	203	0.70	348
294	PANASONIC	NR-B704D	Two Door	202	1.42	164
295	PANASONIC	NR-B704E	Two Door	202	1.42	164
296	CONDURA	CSD225MN	Single Door/Direct Cooling	201	0.78	269
* 297	CONDURA	CSD225SA	Direct Cooling/Single Door	201	0.78	269
298	CONDURA	CSD225SA-C	Direct Cooling/Single Door	201	0.78	269
299	CONDURA	CSD230SA	Single Door/Direct Cooling	201	0.88	248
300	CONDURA	CSD230SA-G1	Single Door/Direct Cooling	201	0.80	268
301	CONDURA	CSD230SA-G2	Single Door/Direct Cooling	201	0.80	268
* 302	KELVINATOR	KSD225SA	Direct Cool/Single Door	201	0.78	269
303	CONDURA	CSD220SA	Single Door/Direct Cooling	201	0.87	244
* 304	KELVINATOR	KSD225SA-DSB	Direct Cool/Single Door	201	0.78	269
* 305	KELVINATOR	KSD225SA-DCW	Single Door/Direct Cooling	201	0.78	269
306	KELVINATOR	KSG225SA-DCW	Direct Cool/Single Door	201	0.78	269
307	KELVINATOR	KSD230SA	Single Door	201	0.80	268
308	CONDURA	CSD231SAi	Single Door	201	0.41	506
309	CONDURA	CSD231SAi-CG	Single Door	201	0.41	506
310	CONDURA	CSD230SAi-CG	Single Door	201	0.61	344
311	CONDURA	CTD700MNi	Single Door	200	0.58	393
312	KELVINATOR	KTD230MN-R	Two Door/Direct Cooling	200	0.87	272
313	NATIONAL	NR-A701D	One Door	200	0.86	246
314	SHARP	SJ-DC219UGL-SL	Two Door/Manual Defrost	200	1.30	178
315	SHARP	SJ-ML81AS-SL	Two Door/Direct Cooling	200	1.00	239
316	SHARP	SJ-ML80AS-SL	Two Door/Direct Cooling	200	1.00	239
317	CONDURA	CTD204MN-R	Two Door/Direct Cooling	198	0.73	338
318	EVEREST	ET2RN216IV/H	Frost Free	198	0.82	291
319	NATIONAL	NR-B703D	Two Door	198	1.30	175

Legend:

* inactive/phased out models

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
320	NATIONAL	NR-B703E	Two Door	198	1.30	175
321	NATIONAL	NR-B701D	Two Door	198	1.35	169
322	NATIONAL	NR-B701E	Two Door	198	1.35	169
323	NATIONAL	NR-B1905PM	Two Door	198	1.67	140
324	NATIONAL	NR-B1905PQ	Two Door	198	1.67	140
325	PANASONIC	NR-B703D	Two Door	198	1.30	175
326	PANASONIC	NR-B703E	Two Door	198	1.30	175
327	SUNACE	SAR-198M	Manual	198	0.98	214
328	PANASONIC	NR-AP7617DX	Single Door	198	0.49	400
329	PANASONIC	NR-AQ211VS	Single Door	198	0.41	500
330	NATIONAL	BR-A2007PE	One Door	197	0.84	246
331	SINGER	REF 178	One Door	197	0.82	257
332	SAMSUNG	RA21PTHB	One Door/Direct Cooling	197	0.89	233
333	SAMSUNG	RA-21PTIH1	One Door/Direct Cooling	197	0.89	233
334	SAMSUNG	RA21PTOR	One Door/Direct Cooling	197	0.89	233
335	SAMSUNG	RA21PTSW	One Door/Direct Cooling	197	0.89	233
336	SAMSUNG	RA21PTTS	One Door/Direct Cooling	197	0.89	233
337	SAMSUNG	RA-21VASS	Single Door/Direct Cooling	197	0.84	247
338	SAMSUNG	RA21VATS	Single Door/Direct Cooling	197	0.87	234
339	SAMSUNG	RA-21VAAS	Single Door/Direct Cooling	197	0.84	247
340	SAMSUNG	RT-2ASASS	Two Door/No Frost	197	1.30	183
341	SAMSUNG	RT-2ASDSS	Two Door/No Frost	197	1.19	196
342	SAMSUNG	RT-2ASATS	Two Door/No Frost	197	1.30	183
343	SAMSUNG	RT-2ASATSC	Two Door/No Frost	197	1.19	196
344	SAMSUNG	RT-2ASDTS	Two Door/No Frost	197	1.19	196
345	SAMSUNG	RT-2ASRTS	Two Door/No Frost	197	1.20	196
346	SAMSUNG	RT22SAAS	Two Door/No Frost	197	1.43	161
347	SAMSUNG	RT22SCAS	Two Door/No Frost	197	1.43	161
348	SAMSUNG	RT2ASHIS	Two Door/No Frost	197	1.20	196
349	SAMSUNG	RT2ASHTS	Two Door//No Frost	197	1.20	196
350	SAMSUNG	RT-2ASRMG1	Two Door/Direct Cooling	197	1.20	196
351	SAMSUNG	RT-2ASHMG1	Two Door/Direct Cooling	197	1.20	196
352	CONDURA	CSD700SAi	Single Door	196	0.42	489
353	NATIONAL	NR-A702E	One Door	196	0.84	246
354	NATIONAL	NR-A703E	One Door	196	0.84	246
355	SINGER	REF 178A	One Door	196	0.84	246
356	SINGER	REF 179	One Door	196	0.84	246
357	PANASONIC	NR-A704D	One Door	196	0.91	227
358	NATIONAL	NR-A702D	One Door	196	0.94	226
359	NATIONAL	NR-A703D	One Door	196	0.94	226
360	PANASONIC	NR-A704E	One Door	196	0.95	215
361	LG	GR-C331SLZB	Single Door/Direct Cooling	195	0.47	444
362	LG	GN-B331SLZ	Single Door/Direct Cooling	195	0.89	231
363	LG	GR-Y331SLZB	Single Door/Direct Cooling	195	0.47	444
364	TOSHIBA	GR-A25PS	No Frost	194	0.74	313
365	SKYWORTH	SRD-195DT	Two Door/Direct Cooling	192	0.80	319
366	PANASONIC	NR-A7410D	Single Door/Direct Cooling	191	0.72	275

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
367	PANASONIC	NR-A7410E	Single Door/Direct Cooling	191	0.72	275
368	PANASONIC	NR-A748D	One Door	191	0.73	275
369	PANASONIC	NR-A748DR	One Door	191	0.73	275
370	PANASONIC	NR-A748E	One Door	191	0.73	275
371	PANASONIC	NR-A748ER	One Door	191	0.73	275
372	PANASONIC	NR-A748SE	One Door	191	0.73	275
373	PANASONIC	NR-A748SER	One Door	191	0.69	291
374	PANASONIC	NR-A749D	One Door	191	0.73	275
375	PANASONIC	NR-A749E	One Door	191	0.73	275
376	PANASONIC	NR-A7413ES	Single Door	191	0.70	287
377	PANASONIC	NR-A7413D	Single Door/Manual Defrost	191	0.78	251
378	PANASONIC	NR-A7413DS	Single Door	191	0.70	287
379	PANASONIC	NR-AQ211NS	Single Door	191	0.51	380
380	BEKO	RDNT200I20VS	Frost Free	188	0.75	280
381	CONDURA	CNF-201i	Frost Free	188	0.74	303
382	CONDURA	CNF-200i	Frost Free	188	0.74	303
383	LG	GR-V232RL	No Frost	188	1.14	155
384	LG	GR-V232RLK	Two Door/Automatic Defrost	188	1.38	164
385	PANASONIC	NR-A605DC	One Door	188	0.81	242
386	PANASONIC	NR-A605EC	One Door	188	0.80	245
387	PANASONIC	NR-A607SE	One Door	188	0.75	264
388	SHARP	SJ-21UGL-SL	One Door/Direct Cooling	188	1.93	115
389	SHARP	SJ-21UGL	Two Door/Direct Cooling	188	1.93	115
390	SHARP	SJ-DC-21UG-MS	Two Door/Manual Defrost	188	1.93	115
391	SHARP	SJ-UN70AS-SL	Two Door/Direct Cooling	188	1.93	115
392	CONDURA	CPS-6SD	Manual	187	1.03	191
393	CONDURA	CR060SDM	Manual	187	1.03	191
394	CONDURA	CR060SDS	Semi-Automatic	187	1.03	191
395	CONDURA	CS065SA	Direct Cool/Single Door	187	1.03	191
396	KELVINATOR	KPS-6SD	Manual	187	1.03	191
397	KELVINATOR	KR060SDM	Manual	187	1.03	191
398	KELVINATOR	KR060SDS	Semi-Automatic	187	1.03	191
399	KELVINATOR	KS065SA	Direct Cooling/Single Door	187	1.03	191
400	LG	GR-B202RLCL	Frost Free	187	0.67	320
401	LG	GR-B202SLCL	Frost Free - Inverter	187	0.75	286
402	LG	GR-B202SQBB	No Frost - Inverter	187	0.78	269
403	CONDURA	CPS-6SD DLX	One Door	187	1.14	173
404	PANASONIC	NR-A605D	One Door	187	0.81	242
405	WWH	WR-1999CD	Single Door/Direct Cooling	186	1.06	182
406	SHARP	SJ-21TGL	Single Door/Direct Cooling	183	1.01	192
407	SHARP	SJ-S210T-SS	Single Door	183	0.97	198
* 408	SHARP	SJ-P211T-SL	Single Door	183	0.97	198
409	SHARP	SJ-P212T-MS	Single Door/Manual Defrost	183	0.97	203
410	SHARP	SJ-DC19S-SL	Single Door/Direct Cooling	183	0.78	252
411	SHARP	SJ-DT70AS-SL	Single Door/Direct Cooling	183	0.84	193

Legend:

* inactive/phased out models

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
412	SHARP	SJ-DTH70BS-SL	Single Door/Direct Cooling	183	0.75	255
413	HAIER	HRF-D230H	Two Door/Direct Cooling	182	1.11	205
414	HAIER	HRF-IVD230H	Two Door/Direct Cooling	182	0.59	380
415	SAMSUNG	RR19H164BUT	Single Door/Direct Cooling	182	0.83	232
416	SHARP	SJ-FTS07AVS-SL	No Frost - Inverter	182	0.62	341
417	SHARP	SJ-VL70BP-SL	Two Door/Direct Cooling	182	0.58	368
418	SHARP	SJ-UL70AS-SL	Two Door/Direct Cooling	182	0.98	221
419	SHARP	SJ-P192T-MS	Single Door/Direct Cooling	180	0.98	198
420	LG	GN-V231RL	Single Door/Direct Cooling	180	0.88	218
421	LG	GN-V231RLZ	Single Door/Direct Cooling	180	0.82	238
422	PANASONIC	NR-A605E	One Door	180	0.86	220
423	SHARP	SJ-S190T	Single Door/Direct Cooling	180	1.06	179
424	SHARP	SJ-S190T-SS	Single Door	180	0.96	198
425	SHARP	SJ-191T-SL	Single Door	180	0.98	198
426	SHARP	SJ-19TGL	Single Door	180	0.98	198
427	SHARP	SJ-DN70AS-SL	Single Door/Direct Cooling	180	0.98	198
428	HAIER	HR-IV208SBP	Single Door	179	0.51	369
429	HAIER	HR-S208SBP-H	Single Door	179	0.78	240
430	CONDURA	CSD600MN	Single Door	178	0.55	339
431	CONDURA	CSD600SAi	Single Door	178	0.40	473
432	SAMSUNG	RA-19PTMU	One Door/Direct Cooling	178	0.80	237
433	SAMSUNG	RA19PTTS	Single Door/Manual Defrost	178	0.80	237
434	SAMSUNG	RA-19PTPG	One Door/Direct Cooling	178	0.80	237
435	SAMSUNG	RA-19PTSW	One Door/Direct Cooling	178	0.80	237
436	SAMSUNG	RA-19PTTS	One Door/Direct Cooling	178	0.80	237
437	SAMSUNG	RA-19PTIH1	One Door/Direct Cooling	178	1.06	237
438	ELECTROLUX	ETM2000PA	Two Door/Direct Cooling	177	1.97	111
439	SAMSUNG	RA-19PTIH1	One Door/Direct Cooling	178	1.06	237
440	ELECTROLUX	ETM2000PA	Two Door/Direct Cooling	177	1.97	111
441	ELECTROLUX	ETM2000PA-RPH	Two Door/Manual Defrost	177	1.97	111
442	GE	GMV070BDYR	Two Door/Direct Cooling	177	1.99	104
443	GE	GMV070BAYR	Two Door/Direct Cooling	177	2.01	105
444	SAMSUNG	RA-19FASS	Single Door/Direct Cooling	177	0.79	237
445	SHARP	SJ-22T-SL	No Frost	177	1.32	162
446	SAMSUNG	RA19FASW	Single Door/Direct Cooling	177	0.90	202
447	SANYO	SR-D295MS	Two Door/Manual Frost	177	1.95	107
448	CONDURA	CSD211SA	Single Door	176	0.66	285
449	CONDURA	CSD211SA-R	Single Door	176	0.59	325
450	LG	GR-V212RLK	Two Door/Automatic Defrost	176	1.03	203
451	LG	GR-V212SLB	Frost Free - Inverter	176	0.71	296
452	ELECTROLUX	ERM1900PA	Single Door	175	1.97	215
453	ELECTROLUX	ERM-1900PA-RPH	Single Door/Direct Cooling	175	0.84	215
454	GE	GAV070BAYR	Single Door/Direct Cooling	175	0.78	251
455	HAIER	HR-S701BW	Single Door	175	0.64	289
456	HAIER	HR-S701W	Single Door	175	0.64	289

Legend:

* inactive/phased out models

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
457	HAIER	HR-S2190	Single Door	175	1.02	179
458	KELVINATOR	KSD212SA-R	Single Door	175	0.86	215
459	SHARP	SJ-ND70BS-SS	Single Door	175	0.95	192
460	NATIONAL	NR-A601D	One Door	174	0.73	252
461	CONDURA	CSD200MN	Single Door/Direct Cooling	173	0.75	241
462	CONDURA	CSD210MN-E	Single Door/Manual Cooling	173	0.83	201
463	CONDURA	CSD210MN-E1a	Single Door/Direct Cooling	173	0.90	201
* 464	CONDURA	CSD200SA	Direct Cooling/Single Door	173	0.75	224
465	CONDURA	CSD210SA-G1	Single Door	173	0.81	224
466	CONDURA	CSD210SA-G1a	Single Door/Direct Cooling	173	0.81	224
467	CONDURA	CSD210SA-G1c	Single Door	173	0.81	224
468	CONDURA	CSD210SA	Single Door/Manual Defrost	173	0.81	224
469	CONDURA	CSD210SA-G2	Single Door	173	0.76	245
* 470	KELVINATOR	KSD200SA	Direct Cool/Single Door	173	0.75	241
471	KELVINATOR	KSD200SA-DSB	Direct Cool/Single Door	173	0.75	241
* 472	KELVINATOR	KSD200SA-DCW	Direct Cool/Single Door	173	0.75	241
473	KELVINATOR	KSD210SA	Single Door	173	0.76	245
474	NATIONAL	NR-A1707PE	One Door	172	0.72	255
475	SINGER	REF 165	One Door	172	0.65	281
476	CAMEL	CRF-BDC601-SS	Two Door/Direct Cooling	170	0.95	209
477	NATIONAL	NR-A602D	One Door	170	0.74	242
478	NATIONAL	NR-A602E	One Door	170	0.74	242
479	NATIONAL	NR-A603D	One Door	170	0.74	242
480	NATIONAL	NR-A603E	One Door	170	0.74	242
481	SINGER	REF 165A	One Door	170	0.74	242
482	SINGER	REF 166	One Door	170	0.74	242
483	PANASONIC	NR-A604D	One Door	170	0.80	227
484	SUNACE	SAR-170M	Manual	170	0.79	226
485	PANASONIC	NR-A604E	One Door	170	0.87	203
486	EVEREST	ET2R178L/C	Two Door/Direct Cooling	168	0.85	236
487	KELVINATOR	KSD610MN	Single Door	165	0.46	386
488	CONDURA	CSD610MN	Single Door	165	0.51	316
489	LG	GN-201	Direct Cooling	165	0.76	230
490	SHARP	SJ-ML70AS-SL	Two Door/Direct Cooling	165	0.94	213
491	LG	GN-B201SLZ	Single Door/Direct Cooling	164	0.79	220
492	LG	GR-C201SLZB	Single Door	164	0.44	402
493	LG	GR-Y201SLZB	Single Door	164	0.44	402
494	LG	GR-Y201SLZB	Single Door	164	0.44	402
495	LG	GR-Y201SLZB	Single Door	164	0.44	402
496	LG	GR-Y201SLZB	Single Door	164	0.44	402
497	SHARP	SJ-ND60BS-SS	Single Door	157	0.68	243
498	HAIER	HRF-IVD200H	Two Door/Direct Cooling	155	0.59	325
499	LG	GN-V191L	Direct Cooling	155	0.87	191
500	LG	GN-V191RLZ	Single Door/Direct Cooling	155	0.81	208
501	HAIER	HR-IV188SBP	Single Door	154	0.55	294

Legend:

* inactive/phased out models

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
502	HAIER	HR-S188SBP	Single Door/Direct Cooling	154	0.65	184
503	ELECTROLUX	ERM1700PA	Single Door	151	0.63	251
504	XTREME COOL	XCOOL-SD151M	Two Door/Direct Cooling	151	0.63	255
505	ELECTROLUX	ERM1700-PA-RPH	Single Door/Direct Cooling	151	0.63	251
506	HAIER	HR-S63BW	Single Door	151	0.55	292
507	HAIER	HR-S63W	Single Door	151	0.55	292
508	HAIER	HR-C68B	Single Door	151	0.50	321
509	HAIER	HR-S1890	Single Door	150	0.95	166
510	CONDURA	CSD171SA	Single Door	150	0.52	300
511	CONDURA	CSD171SA-R	Single Door	150	0.41	391
512	CONDURA	CSD500MN	Single Door	150	0.52	303
513	CONDURA	CSD500SAi	Single Door	150	0.34	467
514	KELVINATOR	KSD171SA	Single Door/Direct Cooling	150	0.67	238
515	KELVINATOR	KSD172SA-R	Single Door	150	0.61	262
516	CONDURA	CSD170MN-E1a	Single Door/Direct Cooling	145	0.81	213
517	CONDURA	CPS-5SD	Manual	145	0.92	167
518	CONDURA	CPS-5SD DLX	One Door	145	1.12	137
519	CONDURA	CR050SDM	Manual	145	0.92	167
520	CONDURA	CR050SDS	Semi-Automatic	145	1.00	154
521	CONDURA	CS050SA	Direct Cool/Single Door	145	0.95	154
* 522	CONDURA	CSD165SA	Direct Cooling/Single Door	145	0.73	209
523	CONDURA	CSD165MN	Single Door/Direct Cooling	145	0.73	209
524	CONDURA	CSD165MN-E	Single Door/Manual Defrost	145	0.73	209
* 525	CONDURA	CSD165SA-E	Direct Cooling/Single Door	145	0.73	209
526	CONDURA	CSD165SA-EW	Single Door/Manual Defrost	145	0.73	209
527	CONDURA	CSD170MN-E	Single Door	145	0.59	262
528	CONDURA	CSD170MN-E2	Single Door	145	0.59	262
* 529	CONDURA	CSD170SA	Single Door/Direct Cooling	145	0.77	201
530	CONDURA	CSD170SA-G1	Single Door	145	0.67	230
531	CONDURA	CSD170SA-G2	Single Door	145	0.67	230
532	KELVINATOR	KPS-5SD	Manual	145	0.92	167
533	KELVINATOR	KR050SDM	Manual	145	0.92	167
534	KELVINATOR	KR050SDS	Semi-Automatic	145	1.00	154
* 535	KELVINATOR	KS050SA	Direct Cooling/Single Door	145	0.95	154
* 536	KELVINATOR	KSD165SA-DSB	Direct Cool/Single Door	145	0.73	209
* 537	KELVINATOR	KSD165SA-DCW	Direct Cool/Single Door	145	0.69	224
538	KELVINATOR	KSD165SA-DSW	Direct Cool/Single Door	145	0.73	209
539	KELVINATOR	KSD170SA	Single Door	145	0.67	230
540	SHARP	SJ-DT55AS-SL	Single Door/Direct Cooling	144	0.95	160
541	SHARP	SJ-DTH55BS-SL	Single Door/Direct Cooling	144	0.73	215
542	GE	GAV060BAYR	Single Door/Direct Cooling	144	0.77	201
543	SHARP	SJ-DN55AS-SL	Single Door/Direct Cooling	141	1.10	131
544	SUNACE	SAR-142M	Manual	142	0.75	200
545	SHARP	SJ-S170T-SS	Single Door/Direct Cooling	141	1.10	131
546	CONDURA	CSD510MN	Single Door	137	0.44	331

Legend:

* inactive/phased out models

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
547	KELVINATOR	KSD510MN	Single Door	137	0.40	363
548	HAIER	HR-S179D	Single Door	135	0.90	157
549	SANYO	SR-S179AQP	Single Door/Direct Cooling	135	0.90	157
550	NATIONAL	NR-A501D	One Door	130	0.64	217
551	NATIONAL	NR-A1407PE	One Door	128	0.71	192
552	SINGER	REF 155	One Door	128	0.60	232
553	HAIER	HR-S157SBP	Single Door/Direct Cooling	126	0.78	170
554	HAIER	HR-S157SBP-H	Single Door	126	0.78	170
555	NATIONAL	NR-A502E	One Door	125	0.64	208
556	NATIONAL	NR-A503E	One Door	125	0.64	208
557	NATIONAL	NR-A502D	One Door	125	0.72	186
558	NATIONAL	NR-A503D	One Door	125	0.72	186

Legend:

* inactive/phased out models

Total no. of models certified: 558

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
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B. Imported Models						
1	SAMSUNG	RS554NRUASL	Frost Free	538	2.06	337
2	SAMSUNG	RS554NRUA1J	Frost Free	538	1.83	370
3	AMERICAN HOME	AHR-SBS20INV	Frost Free	536	1.61	434
4	PANASONIC	NR-BY602	Frost Free	513	1.87	315
5	PANASONIC	NR-BY552	Frost Free	463	1.34	400
6	SAMSUNG	RT38FAUDDGL	Frost Free	385	1.10	414
7	SAMSUNG	RT38K5042UT	No Frost	384	0.94	477
8	PANASONIC	NR-BW465	Frost Free	372	1.29	334
9	SAMSUNG	RT35K5532SL	No Frost	362	1.27	336
10	HAIER	HRF-369FACA	Frost Free	335	1.47	235
11	PANASONIC	NR-BW415	Frost Free	331	1.13	338
12	HAIER	HRF-490A	Two Door/Direct Cooling	322	2.15	180
13	SAMSUNG	RT32FAJCDSP	Two Door/No Frost	322	1.06	367
14	CONDURA	CNF-350	No Frost	321	1.05	348
15	SHARP	SJ-420F-HSS	Two Door/Direct Cooling	310	1.75	210
16	SHARP	SJ-421F-HPK	Two Door/Direct Cooling	310	1.75	210
17	SHARP	SJ-420-HPS	Two Door/Direct Cooling	310	1.75	210
18	SAMSUNG	RT29FAJBDS	Two Door/No Frost	302	1.02	355
19	SAMSUNG	RT29FARBDSA	Frost Free - Inverter Type	302	1.02	355
20	SHARP	SJ-DC338UGL-SL	Two Door/Direct Cooling	300	1.27	279
21	SHARP	SJ-ML12AS-SL	Two Door/Direct Cooling	300	1.27	279
22	HAIER	HRF-369FACA-LS	Two Door/Frost Free	298	1.47	235
23	SAMSUNG	RB29FSRNBSA	Two Door/Automatic Defrost	290	1.05	356
24	SHARP	SJ-38T-SL	Two Door/Direct Cooling	288	1.72	198
25	SAMSUNG	RT34MASS	Two Door/No Frost	275	2.72	123
26	TOSHIBA	GR-R32PD	Frost Free	275	1.58	212
27	HAIER	HRF-390A	Two Door/Direct Cooling	272	1.96	167
28	MABE	MMV100BAER	Two Door/Direct Cooling	272	1.96	166
29	HAIER	HRF-319FACA-LS	Two Door/Frost Free	263	1.42	218
30	HITACHI	R-26AP5	No Frost	264	2.18	118
31	SAMSUNG	RT30MASS	Two Door/No Frost	259	1.93	166
32	GE	GMV090BAGR	Two Door/Direct Cooling	256	0.84	377
33	AMERICAN HOME	AHR-BF91SX	Two Door/Direct Cooling	255	1.34	251
34	SAMSUNG	RT25FAJBDSA	Two Door/No Frost	255	0.94	316
35	SAMSUNG	RT25FARADSA	Single Door/Direct Cooling	255	0.94	316
36	SAMSUNG	RT25FARBUT	No Frost	255	0.82	354
37	SAMSUNG	RT25M4033DX	Frost Free	255	0.82	354
38	SAMSUNG	RT25M4033UT	Frost Free	255	0.82	354
39	MABE	MMV090BAFR	Two Door/Direct Cooling	254	1.07	299
40	White Westinghouse	HTM2600AA	Two Door/Direct Cooling	253	1.02	253
41	CONDURA	CNF-275	No Frost	251	1.04	274
42	HISENSE	BCD-251W	Frost Free	251	1.42	202
43	HISENSE	RD-32WR2S	Frost Free	251	1.01	270

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
44	CONDURA	CNF-250	Frost Free	227	0.98	272
45	MABE	MTV085ICERSG	No Frost	241	1.58	187
46	MABE	ITV085ICERSG	Frost Free	241	0.94	308
47	CONDURA	CNF-275	No Frost	251	1.04	274
48	HISENSE	BCD-251W	Frost Free	251	1.42	202
49	HISENSE	RD-32WR2S	Frost Free	251	1.01	270
50	CONDURA	CNF-250	Frost Free	227	0.98	272
51	MABE	MTV085ICERSG	No Frost	241	1.58	187
52	MABE	ITV085ICERSG	Frost Free	241	0.94	308
53	SAMSUNG	RT22FAJBDSA	Two Door/No Frost	234	0.89	306
54	SAMSUNG	RT22FARBDSA	Two Door/No Frost	234	0.74	372
55	SAMSUNG	RT22FARBDUT	Two Door/No Frost	234	0.74	372
56	BEKO	RDNT251I50VS	Frost Free	230	0.81	341
57	BEKO	RDNT251I50VZP	Frost Free	230	0.81	327
58	HAIER	HRF-BD290H	Two Door/Direct Cooling	229	1.49	210
59	GE	GMV080BAGR	Two Door/Direct Cooling	228	0.85	342
60	AMERICAN HOME	ARSD-151	Single Door	227	1.32	198
61	EUROTEK	ER-851S	Single Door/Direct Cooling	227	0.59	418
62	HISENSE	BCD-227W	No Frost	227	1.32	198
63	LG	GC-269VL	Two Door/Direct Cooling	227	1.23	257
64	HISENSE	RD-30WR2S	Frost Free	227	0.97	252
65	SHARP	SJ-30N	Two Door/No Frost	227	1.53	177
66	SHARP	SJ-30S	Two Door/Direct Cooling	227	1.89	145
67	ELECTROLUX	ETB2300PE	Frost Free	225	1.52	178
68	SHARP	SJ-D25L	Two Door/No Frost	225	1.61	164
69	SHARP	SJ-D25P	Two Door/No Frost	225	1.61	164
70	UNION	URF-70	Single Door/Direct Cooling	225	1.07	215
71	ELECTROLUX	ETB2302PE	Frost Free	225	1.52	178
72	ELECTROLUX	ETB2502H-A	No Frost	225	0.73	365
73	ELECTROLUX	ETB2502H-H	No Frost	225	0.73	365
74	SHARP	SJ-FTS08AVS-SL	No Frost	224	0.70	376
75	ELECTROLUX	ETD2300MG-XPH	Frost Free	224	1.05	262
76	ELECTROLUX	ETD2302MG-XPH	Frost Free	224	1.41	194
77	AMERICAN HOME	ARTM-INV817S	Frost Free	224	0.81	315
78	DOWELL	TDR-220BF	Two Door/Manual Defrost	220	1.82	150
79	SHARP	SJ-DL80AS-SS	Single Door	220	0.78	293
80	KOLIN	KRF-220B	Two Door	218	1.76	155
81	LG	GR-262	No Frost	217	1.68	153
82	LG	GR-U262	No Frost	217	1.68	153
83	MARKES	MR2BF22J	Two Door/Direct Cooling	217	0.87	268
84	HAIER	HRF-248	Frost Free	216	1.57	162
85	SHARP	SJ-P231T-SL	One Door/Direct Cooling	215	0.92	244
86	GE	GTV085KCYR	Two Door/Direct Cooling	215	1.69	150
87	SHARP	SJ-D23T	Single Door	215	0.92	244
88	CHUNLAN	BCD-215	Two Door/Direct Cooling	215	0.96	242

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
89	SHARP	SJ-23TDL	Single Door	215	0.92	244
90	SHARP	SJ-S230T	Single Door/Direct Cooling	215	0.92	244
91	SHARP	SJ-S230T-SS	Single Door/Direct Cooling	215	0.92	244
92	MARKES	MR2BF-222J	Two Door/Direct Cooling	214	0.83	296
93	MARKES	MRT-213J	Two Door/Direct Cooling	213	0.91	266
94	WHIRLPOOL	WSV10	Frost Free	213	1.43	168
95	LG	GR-V262SLCK	Two Door/Manual Defrost	213	1.30	199
96	MARKES	MRT-213GJ/WJ	Two Door/Direct Cooling	213	1.02	240
97	MATRIX	MX-XRD186	Frost Free	213	1.43	168
98	AMERICAN HOME	ARTM-750SX	Two Door/Direct Cooling	212	1.24	205
99	HANABISHI	HADDREF-75	Two Door/Direct Cooling	212	1.45	177
100	SAMSUNG	RL23FCMS	Two Door/Direct Cooling	212	1.06	253
101	SAMSUNG	RL-23FCIH	Frost Free	212	1.43	198
102	SAMSUNG	RL23FCTS	Two Door/Direct Cooling	212	1.06	253
103	HAIER	HRF-D280H	Two Door/Direct Cooling	212	0.89	276
104	HAIER	HRF-259FACA	Frost Free	211	1.41	180
105	SHARP	SJ-22T	Single Door	211	1.10	205
106	GE	GTV085KCBR	Two Door/Frost Free	211	1.40	178
107	GE	GTV085KCBRSH	Two Door/Automatic Defrost	211	1.40	178
108	GE	GTV085KCBRLS	Two Door/No Frost	211	1.40	178
109	HANABISHI	HADDREF-75NOF	No Frost	211	1.54	160
110	BEKO	RDNT231I50VS	Frost Free	210	0.84	309
111	ELECTROLUX	ETB2100MG-XPB	Frost Free	210	0.90	287
112	ELECTROLUX	ETB2102MG-RPH	Frost Free	210	1.32	196
113	EUROTEK	ER-762M	Two Door/Direct Cooling	210	1.20	209
114	POLYTRON	PPRG22LLX	No Frost	210	1.75	137
115	LG	GR-B222SLCR	Frost Free	209	0.78	302
116	LG	GR-B222RLCL	Single Door	209	0.70	338
117	LG	GR-B222SLCL	No Frost - Inverter	209	0.59	401
118	LG	GR-B222SQBB	No Frost-Inverter	209	0.80	289
119	HAIER	BCD-216	Two Door	208	1.37	202
120	UNION	UGFR-200	Two Door/Direct Cooling	208	1.24	185
121	AMERICAN HOME	ARTM-750SS	Two Door/Direct Cooling	207	1.05	223
122	DOWELL	TDR-215BF	Two Door / Direct Cooling	207	1.21	214
123	HISENSE	RD-27WR2S	Frost Free	207	0.94	303
124	SAMSUNG	RT24MESS	Two Door/No Frost	207	2.24	109
125	SAMSUNG	RT24VESS	Two Door/No Frost	207	2.24	109
126	ELECTROLUX	ETB2100PC-RPH	Frost Free	206	1.53	175
127	AMERICAN HOME	ARTM-755SX	Two Door/Direct Cooling	205	1.02	263
128	EZY	EZ-210	Two Door/Direct Cooling	205	1.16	216
129	LG	GC-269VL3	Two Door/Direct Cooling	205	1.31	199
130	LG	GC-269VL	One Door/Direct Cooling	205	1.23	218
131	SHARP	SJ-26N	Two Door/No Frost	205	1.48	160
132	SHARP	SJ-26S	Two Door/Direct Cooling	205	1.56	157

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
133	CAMEL	CRF-ADC751-SS	Single Door	204	0.65	318
134	BEKO	D54230N	No Frost	203	0.77	325
135	BEKO	RDNT230I20VP	Frost Free	203	0.80	307
136	SAMSUNG	RT20FARVDSA	Frost Free	203	0.77	321
137	SAMSUNG	RT20K300ASE	No Frost	203	0.70	348
138	KOLIN	KRD-210B	Two Door	203	1.35	191
139	MIDEA	FP-20RDR273LMNV-T1	Two Door/Direct Cooling	203	0.90	272
140	SAMSUNG	RT20HAR1DSA	Frost Free	203	0.77	321
141	HAIER	HRF-IV260	No Frost - Inverter	203	1.36	178
142	WWH	WR2150D	Two Door/Frost Free	202	1.89	130
143	CONDURA	CTD200MN-R	Two Door/Direct Cooling	201	1.23	198
144	CAMEL	CRF-BDC752-MB	Two Door/Direct Cooling	200	0.99	250
145	CAMEL	CRF-BDC752-SS	Two Door/Direct Cooling	200	0.99	250
146	CAMEL	CRF-BDC752-MB	Two Door/Direct Cooling	200	1.00	250
147	CAMEL	CRF-BDC752V-BS	Two Door/Direct Cooling	200	0.80	292
148	EVEREST	ET2R-213L	Two Door / Direct Cooling	200	0.99	261
149	HITACHI	R-20PW3	Direct Cooling	200	1.00	210
150	HITACHI	R-20A3P	Two Door/No Frost	200	1.57	154
151	HITACHI	R-20P3	Direct Cooling	200	1.00	210
152	KELVINATOR	KTD230MN	Two Door/Direct Cooling	200	0.92	254
* 153	LG	GR-242 MVF	No Frost	200	2.20	114
154	MARKES	MRS-195GJ/WJ	Single Door/Direct Cooling	200	0.89	243
155	MARKES	MRS-195J	Single Door	200	0.83	231
156	MARKES OF CANADA	MRS-206DCC	Single Door/Direct Cooling	200	1.09	190
157	SHARP	SJ-DC219UGL-SL	Two Door/Direct Cooling	200	1.00	239
158	SHARP	SJ-DC220UGL	Two Door/Direct Cooling	200	1.00	239
159	SHARP	SJ-ML80AS-SL	Two Door/Direct Cooling	200	1.00	239
160	SHARP	SJ-ML81AS-SL	Two Door/Direct Cooling	200	1.00	239
161	SHARP	MRS-206DCC	Single Door	200	1.09	190
162	UNION	UGFR-200	Two Door/Manual Defrost	200	1.26	183
163	White Westinghouse	WR-1999C	Single Door/Direct Cooling	199	1.06	181
164	White Westinghouse	HTM-2108DA-PH	Two Door/Direct Cooling	198	0.87	285
165	White Westinghouse	HTM2100AA	Two Door/Direct Cooling	198	0.87	285
166	CONDURA	CTD204MN-R	Two Door/Direct Cooling	198	0.78	304
167	GE	GTV080KCBRLS	Two Door/No Frost	197	1.46	162
168	EVEREST	ET2RN216IV/H	Frost Free	198	0.82	291
169	EVEREST	ET2R-197L	Two Door/Direct Cooling	197	1.16	218
170	GE	GTV080KCBR	Two Door/Direct Cooling	197	1.46	162
171	HAIER	HRF-229FACA	Frost Free	197	1.48	159
172	HAIER	HRF-IV278H	No Frost - Inverter	197	0.63	368
173	CHUNLAN	BCD-195	Two Door/Direct Cooling	195	0.95	233
174	LG	GN-B331SLZ	One Door/Direct Cooling	195	0.89	231

Legend:

* inactive/phased out models

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
175	HANABISHI	HADDREF-78SSINV	Frost Free	195	0.62	371
176	TOSHIBA	GR-A25PS	No Frost	194	0.74	313
177	TOSHIBA	GR-A25PS(DS)	Frost Free	194	0.76	313
178	MABE	MMV070BAFRSG	Two Door/Direct Cooling	193	0.91	303
179	MABE	MMV070BAFR	Two Door/Direct Cooling	193	0.91	276
180	AMERICAN HOME	ARTM-INV717S	Frost Free	192	0.74	302
181	LG	GN-241	Direct Cooling	190	0.77	259
182	ADMIRAL	BCD-193W	Two Door/No Frost	190	1.65	144
183	SHARP	SJ-D21P	Two Door/No Frost	190	1.68	138
184	SHARP	SJ-D2IL	Two Door/No Frost	190	1.68	138
185	MIDEA	BC-203WH	Two Door	189	1.73	133
186	BEKO	RDNT200120VS	Frost Free	188	0.75	280
187	LG	GN-241D	Direct Cooling	188	0.85	235
188	LG	GR-232D	No Frost	188	1.90	118
189	LG	GR-U232	No Frost	188	1.27	176
190	LG	GR-V232RL2	Two Door/Frost Free	188	1.39	164
191	SHARP	SJ-212UG-MS	Two Door/Direct Cooling	188	1.93	115
192	SHARP	SJ-UN70AS-SL	Two Door/Direct Cooling	188	1.93	115
193	KOLIN	KRSK-65A	Direct Cooling/Single Door	187	1.03	191
194	LG	GR-B202SLCR	Frost Free	187	0.75	286
195	SAMSUNG	RT21MESS	Two Door/No Frost	187	2.38	93
196	SAMSUNG	RT21MGBB	Two Door/No Frost	187	2.38	93
197	SAMSUNG	RT21MHSS	Two Door/No Frost	187	2.38	93
198	SAMSUNG	RT21VESS	Two Door/No Frost	187	2.38	93
199	TOSHIBA	GR-P200	Semi-Automatic	186	0.95	204
200	TOSHIBA	GR-P201	Semi-Automatic	186	0.84	234
201	TOSHIBA	GR-P200D	Semi-Automatic	186	0.95	204
202	GE	GAV7BAMR	Single Door	186	1.15	166
203	White Westinghouse	WR-1905CD	Single Door/Direct Cooling	186	1.06	186
204	White Westinghouse	WR-1905C	Single Door/Direct Cooling	186	1.06	186
205	White Westinghouse	WR-1908CD	Single Door/Direct Cooling	186	1.06	181
206	White Westinghouse	WR-1908C	Single Door/Direct Cooling	186	1.06	186
207	Whirlpool	WSV8	Frost Free	186	1.63	140
208	LG	GR-232 w/dispenser	No Frost	186	1.90	118
209	EUROTEK	ER-701S	Single Door/Direct Cooling	185	0.48	411
210	GE	GAV7BDNR	Single Door	185	1.15	165
* 211	LG	LR-231 GVF	Direct Cooling	185	0.90	218
212	LG	LR-231GL	Direct Cooling	185	0.95	218
213	LG	GR-231	Direct Cooling	185	0.89	218
214	Polytron	PPRG21LLW	Frost Free	183	1.62	124
215	SHARP	SJ-DC19S	Single Door/Direct Cooling	183	0.71	245
216	SHARP	SJ-DC19S-VL	Single Door/Direct Cooling	183	0.78	252
217	SHARP	SJ-D20T	Single Door	183	0.97	198
218	SHARP	SJ-21TDL	Single Door	183	0.97	198

Legend:

* inactive/phased out models

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
219	SHARP	SJ-P212T-MS	Single Door/Direct Cooling	183	0.97	198
220	HANABISHI	HADDREF-75	Two Door/Direct Cooling	182	1.11	188
221	SAMSUNG	RR1914USBSA	Single Door/Manual Defrost	182	0.83	232
222	HAIER	HRF-D230H	Two Door/Direct Cooling	182	1.11	205
223	SAMSUNG	RR19H1648UT	Single Door/Direct Cooling	182	0.83	232
224	SAMSUNG	RR19H1048SA	Single Door/Direct Cooling	182	0.83	232
225	AMERICAN HOME	ARSD-181	Single Door/Direct Cooling	181	0.83	233
226	EVEREST	ETR235L	Single Door/Direct Cooling	181	0.98	286
227	HANABISHI	HASREF-70S	One Door/Direct Cooling	181	0.80	239
228	MABE	MAV070IAER	Single Door	181	0.77	248
229	MABE	MAY0701AER-SL	Single Door/Direct Cooling	181	0.90	194
230	WHIRLPOOL	WRD72	One Door/Direct Cooling	181	0.98	195
231	WHIRLPOOL	WRD72PS	Single Door/Manual Defrost	181	1.04	186
232	DOWELL	TDR-180BF	Two Door/Direct Cooling	180	1.85	121
233	SHARP	SJ-DL65AS-SS	Single Door	180	0.51	378
234	EUROTEK	HER-707SA	Single Door/Direct Cooling	180	0.92	207
235	FROST	BCD-18DN	Two Door/Direct Cooling	180	0.85	289
236	FUJIDENZO	RSD75PSL	Two Door/Manual Defrost	180	1.02	223
237	GE	GAV7BATR	Single Door	180	1.16	160
238	HAIER	HRF-BD250H	Two Door/Direct Cooling	180	1.60	154
239	HITACHI	R-18PW3	Direct Cooling	180	0.90	211
240	HITACHI	R-18P3	Direct Cooling	180	0.90	213
241	HITACHI	R-19P5	Direct Cooling	180	0.90	211
242	HITACHI	R-19P5W	Direct Cooling	180	0.90	211
243	SAMSUNG	RA20VHSS	Single Door/Direct Cooling	180	0.79	240
244	GE	GAV7BDTR	Single Door	180	1.16	160
245	SHARP	SJ-19T	Single Door	180	0.98	198
246	SHARP	SJ-19TDL	Single Door	180	0.98	198
247	SHARP	SJ-S190T-SS	One Door/Direct Cooling	180	0.98	198
248	SHARP	SJ-P192T-MS	Single Door/Direct Cooling	180	0.98	198
249	HAIER	HRF-228	Frost Free	179	1.34	164
250	HAIER	HR-218P	Single Door/Direct Cooling	179	0.84	223
251	ELECTROLUX	ERM1800PB-RPH	Single Door/Direct Cooling	179	0.81	226
252	ELECTROLUX	ETB1800PC-RPH	Frost Free	177	1.48	145
253	ELECTROLUX	WRM-2000A-R	Two Door/Manual Defrost	177	1.97	111
254	GE	GMV070BAYR	Two Door/Direct Cooling	177	2.01	105
255	GE	GMV070BAYR AG	Two Door/Direct Cooling	177	2.01	105
256	GE	GMV070BDYR	Two Door/Direct Cooling	177	2.02	104
257	GE	GMV070BDNR	Two Door/Direct Cooling	177	1.93	113
258	HAIER	HRF-290A	Two Door/Direct Cooling	177	1.95	107
259	MABE	MMV070BAER	Two Door/Direct Cooling	177	2.00	105
260	POLYTRON	PR-209MVB	Single Door/Direct Cooling	177	1.04	185
261	SHARP	SJ-22N	Two Door/No Frost	177	1.48	145
* 262	SHARP	SJ-22S-SL	Two Door/No Frost	177	1.64	131

Legend:

* inactive/phased out models

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
263	SHARP	SJ-22S	Two Door/Direct Cooling	177	1.42	151
264	GE	GMV070BANR	Two Door	177	1.93	113
265	SHARP	SJ-225-SL	Frost Free	177	1.32	162
266	AMERICAN HOME	ARSD-H176B	Single Door	176	0.76	242
267	CONDURA	CSD211SA-R	Single Door	176	0.55	336
268	CONDURA	CSD211SA	Single Door/Direct Cooling	176	0.66	285
269	HISENSE	BC-176	Single Door	176	0.72	253
270	HISENSE	RS-23DR2S	Single Door	176	0.66	337
271	LG	GR-212	No Frost	176	1.90	114
272	LG	GR-212DL	No Frost	176	1.89	114
273	LG	GR-U212	No Frost	176	1.17	179
274	LG	GR-V212RL	Two Door/Frost Free	176	108	192
275	LG	GR-V212SLB	Frost Free - Inverter	176	0.71	296
276	HISENSE	RS-23DR2S	Single Door/Direct Cooling	176	0.66	337
277	CAMEL	CRF-701-SS	Single Door/Direct Cooling	175	0.81	236
278	CAMEL	CRF-ADC701-SS	Single Door/Direct Cooling	175	0.81	236
279	ELECTROLUX	ERM-1900PA	Single Door/Direct Cooling	175	0.84	215
280	GE	GAV070BAPR	Single Door	175	0.85	218
281	GE	GAV070BAYR	Single Door/Direct Cooling	175	0.73	251
282	SAMSUNG	RA18FHSS	Single Door/Direct Cooling	175	0.79	231
283	KELVINATOR	KSD212SA	Single Door/Direct Cooling	175	0.81	232
284	SHARP	SJ-ND70BS-SS	Single Door	175	0.95	192
285	White Westinghouse	WR-1899C	Single Door/Direct Cooling	175	0.90	185
286	White Westinghouse	WR-1899CD	Single Door/Direct Cooling	175	0.90	186
287	WHIRLPOOL	WRD70K	Single Door/Direct Cooling	175	0.85	229
288	WHIRLPOOL	WRD-70N	Single Door/Direct Cooling	175	0.81	281
289	ELECTROLUX	WR1905C	Single Door/Automatic Defrost	175	1.06	186
290	UNION	UGFR-170	Two Door/Direct Cooling	175	1.29	168
291	UNION	UGR-190	Single Door/Direct Cooling	175	0.76	263
292	White Westinghouse	HRM-1708DA-PH	Single Door/Direct Cooling	175	0.53	363
293	White Westinghouse	HRM1700AA	Single Door	175	0.53	363
294	HAIER	HR-IVC78B	Single Door	175	0.34	541
295	HAIER	HR-IVC78	Single Door	175	0.34	541
296	HAIER	HR-B78B	Single Door/Direct Cooling	175	0.51	363
297	HAIER	HR-C78B	Single Door	175	0.51	343
298	MIDEA	BC-193WH	Two Door	174	1.67	129
299	LG	GR-212w/dispenser	No Frost	174	1.90	114
300	LG	GR-P193A	Direct Cooling/Single Door	173	0.84	193
301	LG	GN-221	Direct Cooling	173	0.78	236
302	TOSHIBA	GR-P193B	Single Door/Manual Defrost	173	0.81	226
303	MARKES	MRDF2-23H	Two Door	172	1.66	126
304	FUJIDENZO	RDD-07A	Two Door/Manual Defrost	172	1.18	159
305	LG	GN-221w/dispenser	Direct Cooling	171	0.78	234
306	SAMSUNG	SR-A19NFB	Single Door/Direct Cooling	170	0.98	180

Legend:

* inactive/phased out models

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
307	SAMSUNG	SR-A19NFE	Single Door/Direct Cooling	170	0.98	180
308	SAMSUNG	SR-A19WFE	Single Door/Direct Cooling	170	0.98	180
309	SAMSUNG	RA20FGSS	Single Door/Direct Cooling	170	0.98	180
310	SAMSUNG	RA20VGSS	Single Door/Direct Cooling	170	0.98	180
311	KOLIN	KRD-170A	Single Door	168	0.70	218
312	UNION	UGFR-170	Two Door/Manual Defrost	165	1.01	199
313	MIDEA	BC-183WH	Two Door	168	1.92	106
314	UNION	URF-629	Single Door/Direct Cooling	167	0.70	230
315	AKIRA	RD-202P	Two Door	166	1.25	143
316	DOWELL	TDR-170D	Two Door/Direct Cooling	166	1.17	174
317	LG	GN-U201	Direct Cooling	165	0.73	237
318	SHARP	SJ-ML70AS-SL	Two Door/Direct Cooling	165	0.94	213
319	SHARP	SJ-DC179UGL	Two Door/Manual Defrost	165	1.06	188
320	SHARP	SJ-DC179UGL-SL	Two Door/Direct Cooling	165	0.94	213
321	UNION	UGFR-170	Two Door/Direct Cooling	165	1.04	194
322	AKIRA	RS-201P	One Door	164	0.70	232
323	White Westinghouse	HTM1608DA-PH	Two Door/Direct Cooling	165	0.76	274
324	White Westinghouse	HTM1600AA	Two Door/Direct Cooling	165	0.76	274
325	LG	GN-B201SLZ	Single Door/Direct Cooling	164	0.79	220
326	SHARP	SJ-18S	Frost Free	164	1.51	125
327	TOSHIBA	GR-P173A	Direct Cool/Single Door	164	0.94	177
328	TOSHIBA	GR-P173B	Single Door/Direct Cooling	164	0.70	249
329	SHARP	SJ-18S-SL	Two Door/No Frost	164	1.51	125
330	SHARP	SJ-181P-SL	Two Door/No Frost	164	1.51	125
331	WHIRLPOOL	WSV7	Frost Free	164	1.66	124
332	CHUNLAN	BCD-178	Two Door/Cycle Defrost	163	0.94	186
333	EUROTEK	HER-607SA	Single Door/Direct Cooling	161	0.93	186
334	FUJIDENZO	RSD-68PSL	Single Door/Direct Cooling	161	0.78	222
335	POLYTRON	PR-189MSP	Single Door/Direct Cooling	161	1.03	169
336	KOLIN	KRD-168KA	Single Door/Direct Cooling	161	0.70	214
337	TOSHIBA	GR-P171	Single Door/Direct Cooling	161	0.94	177
338	TOSHIBA	GR-P173	Direct Cool/Single Door	161	0.94	177
339	TOSHIBA	GR-P256	Single Door/Direct Cooling	161	0.94	177
340	WHIRLPOOL	WRD65PS	Single Door/Manual Defrost	160	1.08	159
341	WHIRLPOOL	WRD65	One Door/Direct Cooling	160	1.02	167
342	GE	SDR185HT	Single Door	159	0.88	180
343	TOSHIBA	GR-P180	Semi-Automatic	159	0.85	196
344	TOSHIBA	GR-P180D	Semi-Automatic	159	0.85	196
345	White Westinghouse	WR-1808C	Single Door/Direct Cooling	159	0.90	186
346	White Westinghouse	WR-1808CD	Single Door/Direct Cooling	159	0.90	186
347	GE	GAV65BAMR	Single Door	159	0.88	180
348	TOSHIBA	GR-P191	Single Door/Direct Cooling	158	0.84	193
349	TOSHIBA	GR-P193	Direct Cool/Single Door	158	0.84	193
350	TOSHIBA	GR-P181	Semi-Automatic	157	0.79	212
351	EZY	EZ-156	Two Door/Direct Cooling	156	1.12	181

Legend:

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LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
352	EUROTEK	EHR-175M	Single Door/Direct Cooling	155	0.69	242
353	GE	GAV6BATR	Single Door	155	0.85	188
354	HAIER	HRF-D200H	Two Door/Direct Cooling	155	0.95	201
355	HANABISHI	HASREF-60HMBLK	Single Door	155	0.60	278
356	HANABISHI	HASREF-60HMSS	Single Door	155	0.60	278
357	LG	GR-191	Direct Cooling	155	0.88	187
358	LG	LR-191GL	Direct Cooling	155	0.80	205
* 359	LG	LR-191GVF	Direct Cooling	155	0.80	205
360	LG	GN-V191RL7	Single Door/Manual Defrost	155	0.81	208
361	SAMSUNG	RA18FGSS	Single Door/Direct Cooling	155	0.98	190
362	SAMSUNG	RA18VGSS	Single Door/Direct Cooling	155	0.98	158
363	SAMSUNG	SR-A17NFB	Single Door/Direct Cooling	155	0.86	190
364	SAMSUNG	SR-A17NFE	Single Door/Direct Cooling	155	0.98	190
365	SAMSUNG	SR-A17WFB	Single Door/Direct Cooling	155	0.98	158
366	SAMSUNG	SR-A17WFE	Single Door/Direct Cooling	155	0.98	158
367	WHIRLPOOL	WRD63K	Single Door/Direct Cooling	155	0.91	178
368	White Westinghouse	WR-1799C	Single Door/Direct Cooling	155	0.88	168
369	ELECTROLUX	ERM1500 PB-RPH	Single Door	154	0.70	249
370	ELECTROLUX	ERM1500PCB-RPH	Single Door	154	0.70	249
371	ELECTROLUX	ERM1500PCC-RPH	Single Door	154	0.70	249
372	ELECTROLUX	ERM1500PCM-RPH	Single Door/Direct Cooling	154	0.70	249
373	ELECTROLUX	ERM1500PCL-RPH	Single Door	154	0.70	249
374	HAIER	HR-198P	Single Door/Direct Cooling	154	0.82	197
375	FROST	BCD-153	Two Door/Direct Cooling	153	0.99	179
376	MIDEA	FP-20RDR156LMNV-T1	Two Door/Direct Cooling	153	0.59	310
* 377	SANYO	SR-S63HW	One Door	153	0.89	182
378	AMERICAN HOME	ARSD-151	Single Door/Direct Cooling	151	0.69	235
379	ELECTROLUX	ERM-1700	Single Door/Direct Cooling	151	0.63	251
380	EUREKA	ESDR-K60	Single Door/Direct Cooling	151	0.94	172
381	EVEREST	ETR196L	Single Door/Direct Cooling	151	0.98	245
382	GE	GAV06BAYR	One Door/Direct Cooling	151	0.56	288
383	GE	GAV065BAYR	Single Door/Direct Cooling	151	0.56	288
384	GE	GAV065BAYR AG	Single Door/Direct Cooling	151	0.56	288
385	HAIER	HR-IVC68B	Single Door	151	0.34	482
386	HAIER	HR-IVC68	Single Door	151	0.34	482
387	HAIER	HR-818C	Single Door	151	1.00	162
388	HAIER	HR-182C	Single Door/Direct Cooling	151	0.54	295
389	HAIER	HR-B68B	Single Door/Direct Cooling	151	0.50	321
390	HAIER	HR-C68B	Single Door	151	0.50	321
391	MABE	MAV060IAER-SL	Single Door/Direct Cooling	151	0.75	204
392	MABE	MAV060IAER	Single Door	151	0.67	241
393	MIDEA	FP-20RSR196LMNV-T1	Single Door	151	0.59	274
394	WHIRLPOOL	WRD-63N	Single Door/Direct Cooling	151	0.98	251
395	AMERICAN HOME	ARSD-H150B	Single Door	150	0.64	242

Legend:

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LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
396	CAMEL	CRF-ADC601-SS	Single Door	150	0.67	244
397	CAMEL	CRF-ADC601-WH	Single Door/Direct Cooling	150	0.67	229
398	CONDURA	CSD171SA	Single Door/Manual Defrost	150	0.59	265
399	CONDURA	CSD171SA-R	Single Door/Direct Cooling	150	0.47	337
400	EVEREST	ETR-150L	Single Door/Direct Cooling	150	0.90	177
401	FUJIDENZO	SSD55HGS	Single Door/Manual Defrost	150	0.78	201
402	HANABISHI	HASREF-60COL	Single Door/Direct Cooling	150	0.67	239
403	HISENSE	BC-150	Single Door/Direct Cooling	150	0.65	220
404	HISENSE	RS-20DRS	Single Door/Direct Cooling	150	0.59	336
405	HISENSE	RS-20DR2S	Single Door/Direct Cooling	150	0.59	336
406	KELVINATOR	KSD172SA	Single Door/Direct Cooling	150	0.64	248
* 407	LG	GN-171	Direct Cooling	150	0.56	285
408	LG	GN-U171	Direct Cooling	150	0.68	231
409	White Westinghouse	HRM1508DA-PH	Single Door/Direct Cooling	150	0.59	278
410	White Westinghouse	HRM1500AA	Single Door	150	0.59	278
411	Eurotek	ER-551S	Single Door/Direct Cooling	149	0.43	367
412	POLYTRON	PPRG18LLX	Single Door/Direct Cooling	148	0.61	267
413	SHARP	SJ-DL55AS-SL	Single Door	147	0.54	290
414	SHARP	SJ-DL55AS-SS	Single Door	147	0.54	290
415	HANABISHI	HASREF-70S	Single Door	146	0.94	162
416	HAIER	HR-170U	Single Door	145	0.90	162
417	HAIER	HR-175UD	Single Door	145	0.92	157
418	ELECTROLUX	ERM-1600	Single Door/Direct Cooling	144	0.62	240
419	GE	GAV060BAPR	Single Door	144	0.97	157
420	GE	GAV060BAYR	One Door/Direct Cooling	144	0.58	266
421	SHARP	SJ-DC15S	Single Door/Direct Cooling	144	0.68	201
422	SHARP	SJ-DC15S-SL	One Door/Direct Cooling	144	0.75	209
423	SHARP	SJ-DC15S-VL	One Door/Direct Cooling	144	0.75	209
424	FUJIDENZO	RSD-60PSL	Single Door/Manual Defrost	142	0.97	200
425	HANABISHI	HASREF-60S	Single Door/Direct Cooling	144	0.88	171
426	GE	GAV6BAMR	Single Door	141	0.90	164
427	SHARP	SJ-S170T-SS	One Door/Direct Cooling	141	1.10	131
428	SHARP	SJ-S170T	Single Door/Direct Cooling	141	1.03	142

Legend:

* inactive/phased out models

LIST OF CERTIFIED REFRIGERATORS AS OF SEPTEMBER 2020

	BRAND	MODEL	TYPE	TOTAL STORAGE VOLUME (liters)	ENERGY CONSUMPTION (kW-h/24h)	EEF
429	SHARP	SJ-177TGL	Single Door	141	1.10	131
430	White Westinghouse	WR-1705C	Single Door/Direct Cooling	141	0.88	168
431	White Westinghouse	WR-1708C	Single Door/Direct Cooling	141	0.88	168
432	TOSHIBA	GR-P165	Semi-Automatic	141	0.93	160
433	TOSHIBA	GR-P165D	Semi-Automatic	141	0.93	160
434	DOWELL	TDR-145D	Two Door/Direct Cooling	138	0.95	180
435	TOSHIBA	GR-P153A	Direct Cooling/Single Door	131	0.72	159
436	TOSHIBA	GR-P153B	Single Door/Manual Defrost	131	0.70	194
437	SANYO	S155SBP	Direct Cooling	128	0.78	170
438	GE	GAV055BAYR	Single Door/Direct Cooling	127	0.54	241
439	HAIER	HR152C	Single Door/Direct Cooling	127	0.51	261
440	TOSHIBA	GR-P151	Single Door/Direct Cooling	110	0.72	159
441	POLYTRON	PPRG16LLW	Single Door/Direct Cooling	125	0.60	221
442	TOSHIBA	GR-P153	Direct Cool/Single Door	110	0.72	159

Local: 558 models
Imported: 442 models
Total Certified: 1,000 models

1,000 Models = Total Numbers of Models Certified for 3rd Quarter of 2020.

Prepared by:

C. Q. Ruiz

SRS I

10.28.20

Checked by:

J. S. Landicho

Section Chief

Noted by:

I. C. Soriano

Division Chief, LATL