



Canadian  
Standards  
Association

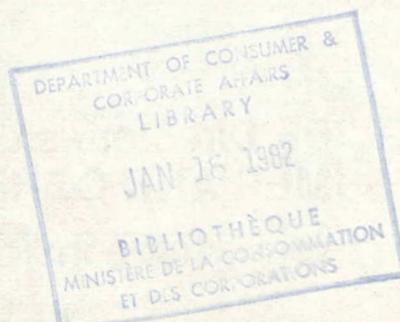
Association  
canadienne  
de normalisation

This appliance  
model # 1234567890 uses  
**123 kWh**  
of electricity per month when  
tested in accordance with CSA standards.

**ENERGUIDE**

Cet appareil, de modèle n° 1234567890  
vérifié conformément aux  
normes de l'ACNOR, consomme  
**123 kWh**  
d'électricité par mois.

**1981**  
**ENERGUIDE DIRECTORY**  
**REFRIGERATORS**  
**FREEZERS**  
**RANGES**



LKC  
TK  
7018  
.C35  
1981  
c.2

**IC**

Consumer and  
Corporate Affairs  
Canada

Consommation  
et Corporations  
Canada

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## Introduction to ENERGUIDE Directory 1981

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The ENERGUIDE program, developed to encourage Canadians to conserve electrical energy, has the potential for reducing domestic energy demand quickly and significantly at relatively low cost, in contrast to expensive efforts to find and develop new sources of energy.

As energy costs continue to increase, the dollar benefits from the ENERGUIDE program will become an important factor when purchasing major electrical household appliances. The program applies to refrigerators, freezers and ranges as included in this directory. A separate directory for clothes washers and dishwashers is also available.

By looking for the ENERGUIDE label and choosing a model that consumes less energy, you will save money and energy. For example, over a ten-year period, the electrical energy savings on a refrigerator could equal the original price of the appliance.

Retailers can help you in making a purchase

decision based, in part, on the energy characteristics of appliances in their stores. They can use their knowledge of the ENERGUIDE program to help you save money and conserve energy.

Legislated through the Consumer Packaging and Labelling Act, the ENERGUIDE program requires an energy consumption label to be displayed prominently on most major household appliances. The ENERGUIDE label states the kilowatt-hours per month (kWh/month) energy consumption of each appliance identified by model number and as tested in accordance with methods approved by the Canadian Standards Association's (CSA) Steering Committee on the Performance of Electrical Products and verified by CSA.

As appliance manufacturers can compare the energy consumption of their products with those of their competitors, this should provide an added incentive for them to continue to improve the energy efficiency of their products.

**ENERGUIDE Directories can be obtained from offices of  
CONSUMER AND CORPORATE AFFAIRS CANADA  
(see inside back cover)**



**Consumer and  
Corporate Affairs  
Canada**

**Consommation  
et Corporations  
Canada**

Canada

TK7018  
JCS5  
1981  
MAIN

This appliance  
model # 1234567890 uses  
**123 kWh**  
of electricity per month when  
tested in accordance with CSA standards.

**ENERGUIDE**

Cet appareil, de modèle n° 1234567890  
vérifié conformément aux  
normes de l'ACNOR, consomme  
**123 kWh**  
d'électricité par mois.

## A Guide to Appliance Energy Consumption

### 1981 ENERGUIDE Directory of Refrigerators, Freezers and Ranges

This directory includes all current refrigerator, freezer and range models and energy consumption figures verified by CSA to April 1, 1981. Please consult the 1980 ENERGUIDE Directory of Refrigerators and Freezers for energy consumption figures of older models. This is the first issue to contain energy figures for ranges.

(Disponible en français)

Published by  
Canadian Standards Association  
178 Rexdale Blvd.  
Rexdale, Ontario  
M9W 1R3

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Consumer and Corporate Affairs Canada  
Ottawa, Canada  
K1A 0C9

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## Program Development

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The ENERGUIDE program assures you that the energy consumption ratings shown on labels and in this Directory have been verified by CSA's Certification Division in accordance with the following CSA standards:

CSA Standard C300-M1978. "Capacity Measurement and Energy Consumption Test Methods for Household Refrigerators and Combination Refrigerator-Freezers."

CSA Standard C359-M1979. "Energy Consumption Freezing Capability and Capacity Test Methods for Household Freezers."

CSA Standard C358-M1979. "Energy Consumption Test Methods for Household Electric Ranges."

Details of the test methods may be purchased from CSA Standards Sales, 178 Rexdale Boulevard, Rexdale, Ontario, M9W 1R3.

Participation in the ENERGUIDE program is a joint effort of consumers, industry, utilities and governments. It was initiated by Consumer and Corporate Affairs Canada in 1978 and developed

with the CSA's Steering Committee on the Performance of Electrical Products that includes representatives from the:

Canadian Appliance Manufacturers Association

Canadian Electrical Association

Canadian Electrical Contractors' Association

Canadian Electronic & Appliance Service Association

Consumers' Association of Canada

Consumer and Corporate Affairs Canada

Retail Council of Canada, and

Retail Merchants Association of Canada Inc.

The co-operation of consumer associations, major appliance manufacturers and the many electrical utilities contributed significantly towards the successful implementation of the department's ENERGUIDE Program. Their continuing co-operation will ensure that you reap the energy conservation benefits that the energy-labelling program will provide for years to come.

## Using the ENERGUIDE Directory

This directory shows the energy consumption figures for the various models of refrigerators, freezers and ranges, and also lists the names and addresses of manufacturers and retailers. The figures represent kilowatt-hours per month (kWh/month) consumption and correspond with those shown on the ENERGUIDE label affixed to the appropriate appliance. All energy consumption has been measured under conditions that simulate average home use.

You can calculate the monthly electrical energy bill for operating an appliance by obtaining the cost of energy (cents per kWh) from your local electrical utility, and multiplying it by the kilowatt-hours per month (kWh/month) consumption number on the ENERGUIDE label or from the number as shown in this directory.

Find out just how much energy and money you can save over a ten-year period of normal operation by using the energy chart below.

**Ten Year Electrical Energy Bill Comparison Chart**

Cents per kilowatt-hour	2c	\$120	\$180	\$240	\$300	\$360	\$420	\$480
	3	180	270	360	450	540	630	720
	4	240	360	480	600	720	840	960
	5	300	450	600	750	900	1,050	1,200
	6	360	540	720	900	1,080	1,260	1,440
	7	420	630	840	1,050	1,260	1,470	1,680
	8	480	720	960	1,200	1,440	1,680	1,920
	9	540	810	1,080	1,350	1,620	1,890	2,160
	10	\$600	900	1,200	1,500	1,800	2,100	\$2,400
		50	75	100	125	150	175	200
Kilowatt-hours per month								

You will note from the above chart, the purchase of an appliance that consumes 175kWh per month @ 4 cents per kWh will cost \$240.00 more in ten years than an appliance which consumes 125kWh per month. This example demonstrates the potential for

substantial dollar savings for you and energy savings for Canada when you use this directory in making your next appliance purchase. For the purpose of this calculation, it has been assumed that the cost of electrical energy remains constant over a ten-year period.

**Ten year electrical energy cost calculation formula:**

$$\frac{(\text{kWh per month}) \times 12 \text{ months} \times 10 \text{ years} \times \text{cents per kWh}}{100} = \$$$



**Consumer and  
Corporate Affairs  
Canada**

**Consommation  
et Corporations  
Canada**

# REFRIGERATORS

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Canadian Appliance Mfg. Co. Ltd.	General Electric	7	Simpsons/The Bay	Beau Mark	6
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	McClary	9	T. Eaton Co. Ltd.	Viking	10
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Dalimpex Ltd.	Polar Predom	9		Kelvinator	8
Danby Corp., The	Danby	7		Roy-Gibson	9
Inglis Ltd.	Inglis	8		White-Westinghouse	10
	Whirlpool	10		Wood's	10
Interprovincial Co-operatives Ltd.	Viscount	10	W.C. Wood Co. Ltd.	Wood's	10
			Woolco Dept. Stores	Brentwood	6

## Glossary of Symbols

**Note:** *The following symbols will appear under the "Type and Defrost System" column heading within the directory.*

- SD-M** Single-door Refrigerator with interior mounted freezer section where the refrigerated surface(s) partially enclose the freezer section and cool the fresh food compartment by natural convection. Requires manual defrosting. (*Defrost action might be automatically terminated.*) Single control.
- SD-X** Single-door Refrigerator with no freezer section, (might have small compartment 0.25 cu. ft. or less for freezing and storage of ice). Defrosting accomplished automatically on unit off-cycle. (*"All Refrigerator."*) Single control.
- TF-P** Two-door Combination Refrigerator/Freezer with top mounted freezer section. Defrost for fresh food section is automatic, but manual defrost required for freezer section. Distinguished from Type TF-A below by absence of circulating fan and usually by presence of separate cooling plate at back of fresh food compartment. (*"Cycle Defrost."*) Single control. (*Sometimes advertised as "auto defrost."*)
- TF-A** Two-door Combination Refrigerator/Freezer with top mounted freezer section, and automatic defrost (*"Frost Free."*) Separate controls for freezer and fresh food.
- BF-A** Two-door Combination Refrigerator/Freezer with bottom mounted freezer section, and automatic defrost (*"Frost-Free."*) Separate controls for freezer and fresh food.
- 2SS-A** Two-door Combination Refrigerator/Freezer with freezer section mounted beside the fresh food section (*"Side-by-Side"*) and automatic defrost (*"Frost-Free."*) Separate controls for freezer and fresh food.
- 3SS-A** Three-door Combination Refrigerator/Freezer with two-door freezer section mounted beside the fresh food section (*"Side-by-Side"*) and automatic defrost (*"Frost-Free"*). Separate controls for freezer and fresh food.

Model numbers shown may have additional suffix numbers or letters which indicate features (*colour, door-swing, etc.*) that do not affect energy consumption rating.

Energy consumption for models with anti-condensation heater switch represents the mean between highest and lowest settings.

# REFRIGERATORS

Refrigerator Model	Type and Defrost System	Refrigerated Volume			Energy Consumption kWh/month	Refrigerator Model	Type and Defrost System	Refrigerated Volume			Energy Consumption kWh/month
		Fresh Food Cu. Ft.	Freezer Cu. Ft.	Total Cu. Ft.				Fresh Food Cu. Ft.	Freezer Cu. Ft.	Total Cu. Ft.	
<b>ADMIRAL</b>						<b>TD23E</b> TF-A 16.48 6.45 22.9 141					
<b>Canadian Admiral Corp. Ltd.</b>						<b>SR19E</b> 2SS-A 11.13 7.92 19.1 122					
501 Lakeshore Road East						<b>SP19E</b> 2SS-A 11.13 7.92 19.1 122					
Mississauga, Ontario						<b>SR19E-1</b> 2SS-A 11.13 7.92 19.1 110					
L5G 4M5						<b>SR119E</b> 3SS-A 11.13 7.59 18.7 151					
EC1080	SD-M	8.79	1.21	10.0	51	<b>SR119E-1</b>	3SS-A	11.13	7.59	18.7	132
C1081B	SD-M	8.79	1.21	10.0	51	<b>SR22E</b>	2SS-A	14.03	7.92	22.0	122
C1080	SD-M	8.79	1.21	10.0	58	<b>SR22E-1</b>	2SS-A	14.03	7.92	22.0	111
C1081	SD-M	8.79	1.21	10.0	58	<b>SDI22E</b>	3SS-A	14.12	7.59	21.7	141
C1380	SD-M	11.41	1.59	13.0	70	<b>SDI22E-1</b>	3SS-A	14.12	7.59	21.7	134
C1381	SD-M	11.41	1.59	13.0	70	<b>SR25E</b>	2SS-A	15.97	9.07	25.0	130
T380	TF-P	10.32	2.53	12.9	102	<b>SR25E-1</b>	2SS-A	15.97	9.07	25.0	123
T381	TF-P	10.32	2.53	12.9	91*	<b>SDI25E</b>	3SS-A	16.05	8.75	24.8	159
N380	TF-A	10.74	2.26	13.0	149	<b>SDI25E-1</b>	3SS-A	16.05	8.75	24.8	146
N381	TF-A	10.74	2.26	13.0	149	* Re-rated as of April 1, 1981 (previously 51)					
N480	TF-A	10.47	3.73	14.2	154	** Re-rated as of April 1, 1981 (previously 47)					
N481	TF-A	10.47	3.73	14.2	154	*** Re-rated as of April 1, 1981 (previously 55)					
N580	TF-A	11.48	3.89	15.4	136	<b>BEAU MARK</b>					
ND580	TF-A	11.48	3.89	15.4	136	<b>Division of Simpsons/The Bay</b>					
BN580	TF-A	11.48	3.89	15.4	136	2 Bloor Street East					
N581	TF-A	11.48	3.89	15.4	136	Toronto, Ontario					
N680	TF-A	11.13	4.37	15.5	165	M4W 3H7					
IN680	TF-A	11.13	4.37	15.5	165	Last one or two zeros in model number can be any number 0 to 9.					
N681	TF-A	11.13	4.37	15.5	165	30100 series	SD-M	9.21	1.02	10.2	60*
IN681	TF-A	11.13	4.37	15.5	165	33800 series	SD-M	11.36	1.79	13.1	64**
N680F	TF-A	11.13	4.37	15.5	104	31200 series	SD-X	12.3	—	12.3	87
IN680F	TF-A	11.13	4.37	15.5	104	33900 series	TF-A	10.3	3.2	13.5	143
N681F	TF-A	11.13	4.37	15.5	104	33900-1 series	TF-A	10.28	3.12	13.4	119
IN681F	TF-A	11.13	4.37	15.5	104	35900 series	TF-A	10.9	4.1	15.0	143
N780	TF-A	12.26	4.69	17.0	121	35900-1 series	TF-A	11.17	4.12	15.3	127
IN780	TF-A	12.26	4.69	17.0	121	36900 series	TF-A	12.1	4.1	16.2	148
N781	TF-A	12.26	4.69	17.0	121	37900 series	TF-A	12.45	4.71	17.2	148
IN781	TF-A	12.26	4.69	17.0	121	37900-1 series	TF-A	12.45	4.71	17.2	128
NS8805	2SS-A	12.65	5.50	18.2	143	38900 series	TF-A	14.10	5.39	19.5	135
NS8815	2SS-A	12.65	5.50	18.2	143	39900 series	2SS-A	11.2	8.0	19.2	185
NS8806	3SS-A	12.65	5.50	18.2	150**	39100 series	2SS-A	11.2	8.0	19.2	145
INS8808	3SS-A	12.65	5.50	18.2	150**	34900 series	2SS-A	14.93	8.57	23.5	155
NS8816	3SS-A	12.65	5.50	18.2	150	* Re-rated as of April 1, 1981 (previously 53)					
INS8816	3SS-A	12.65	5.50	18.2	150	** Re-rated as of April 1, 1981 (previously 54)					
CDNS22A9	2SS-A	15.16	6.51	21.7	168	<b>BELANGER</b>					
CDNS24A9	2SS-A	15.16	8.45	23.6	165	<b>Canadian Admiral Corp. Ltd.</b>					
CINS289T	3SS-A	17.58	10.06	27.6	185	501 Lakeshore Road East					
* Re-rated as of April 1, 1981 (previously 102)						Mississauga, Ontario					
** Re-rated as of Dec. 1980 (previously 143)						L5G 4M5					
<b>AMANA</b>						BC8110	SD-M	8.79	1.21	10.0	58
<b>Amana Refrigeration Inc.</b>						BC8113	SD-M	11.41	1.59	13.0	70
Amana, Iowa						BT8113	TF-P	10.32	2.53	12.9	91*
52203						BN8113	TF-A	10.74	2.26	13.0	149
ESR12D	TF-P	9.51	2.72	12.2	53*	BN8114	TF-A	10.47	3.73	14.2	154
ESR14D	TF-P	10.97	3.16	14.1	55**	BN8115	TF-A	11.48	3.89	15.4	136
ESR16D	TF-P	12.49	3.71	16.2	59***	BND8115	TF-A	11.48	3.89	15.4	136
TMI4D	TF-A	10.92	3.23	14.2	86	BBN8115	TF-A	11.48	3.89	15.4	136
TMI4E	TF-A	10.92	3.23	14.2	86	BN8116	TF-A	11.13	4.37	15.5	165
ESRFC14D	TF-A	10.92	3.23	14.2	86	BN8117	TF-A	12.26	4.69	17.0	121
ESRFC14E	TF-A	10.92	3.23	14.2	86	BIN8117	TF-A	12.26	4.69	17.0	121
TMI6D	TF-A	12.39	3.79	16.2	99	BS81185	2SS-A	12.65	5.50	18.2	143
TMI6E	TF-A	12.39	3.79	16.2	99	BS81186	3SS-A	12.65	5.50	18.2	150**
ESRFC16D	TF-A	12.39	3.79	16.2	99	BIS81188	3SS-A	12.65	5.50	18.2	150**
ESRFC16E	TF-A	12.39	3.79	16.2	99	* Re-rated as of April 1, 1981 (previously 102)					
ESBFC16D	BF-A	10.82	5.44	16.3	102	** Re-rated as of Dec. 1980 (previously 143)					
TC18D	TF-A	13.99	4.23	18.2	117	<b>BRENTWOOD</b>					
TM18D	TF-A	13.99	4.23	18.2	117	<b>Woolco Department Stores</b>					
TR18D	TF-A	13.99	4.23	18.2	117	Div. of F.W. Woolworth Co. Ltd.					
TC18E	TF-A	13.99	4.23	18.2	114	33 Adelaide Street West					
TM18E	TF-A	13.99	4.23	18.2	114	Toronto, Ontario					
TR18E	TF-A	13.99	4.23	18.2	114	M5H 1M1					
TC20D	TF-A	14.47	5.57	20.0	127	WRM 1009 series	SD-M	9.1	1.2	10.3	54
TM20D	TF-A	14.47	5.57	20.0	127	WRM 1001 series	SD-M	9.1	1.2	10.3	54
TC20E	TF-A	14.47	5.57	20.0	125						
TM20E	TF-A	14.47	5.57	20.0	125						
BC20D	BF-A	13.57	6.53	20.1	135						
BC20E	BF-A	13.57	6.53	20.1	139						
TD23D	TF-A	16.48	6.45	22.9	138						

SD-M Single Door, Manual Defrost

SD-X Single Door, no Freezer

TF-A Two Door, Top Mounted Freezer, Frost Free

TF-P Two Door, Top Mounted Freezer, cycle defrost

BF-A Two Door, Bottom Mounted Freezer, Frost Free

2SS-A Two Door, Side Mounted Freezer, Frost Free

3SS-A Three Door, Side Mounted, 2 Door Freezer, Frost Free

# REFRIGERATORS

Refrigerator Model	Type and Defrost System	Refrigerated Volume			Energy Consumption kWh/month	Refrigerator Model	Type and Defrost System	Refrigerated Volume			Energy Consumption kWh/month					
		Fresh Food Cu. Ft.	Freezer Cu. Ft.	Total Cu. Ft.				Fresh Food Cu. Ft.	Freezer Cu. Ft.	Total Cu. Ft.						
WRM 1401 series	SD-M	12.1	1.9	14.0	86	FPE 25V	2SS-A	15.41	9.60	25.0	138					
WRA 1401 series	SD-X	14.0	—	14.0	80	FPE 26V	2SS-A	15.44	9.60	25.0	138					
WRF 1309 series	TF-A	10.1	3.1	13.2	140	*Re-rated April 1, 1981 (previously 45)										
WRF 1301 series	TF-A	10.1	3.1	13.2	125											
WRF 1509 series	TF-A	11.0	4.1	15.1	155											
WRF 1501 series	TF-A	11.0	4.1	15.1	128											
WRF 1601 series	TF-A	11.9	4.1	16.0	130											
WRF 1709 series	TF-A	12.15	4.72	16.9	144											
WRF 1700 series	TF-A	12.15	4.72	16.9	144											
WRF 1701 series	TF-A	12.15	4.72	16.9	115											
<b>DANBY</b>											<b>GENERAL ELECTRIC</b>					
<b>The Danby Corp.</b>											<b>Canadian Appliance Mfg. Co. Ltd.</b>					
5770 Ferrier Street						Corporate Office										
Montreal, Quebec						185 Wright Avenue										
M4P 1M9						Weston, Ontario										
						M9N 1E7										
						*Can be any letter A to Z.										
D721	SD-M	7.7	0.6	8.3	43*	L10A*V	SD-M	9.1	1.2	10.3	54					
D728	SD-M	10.1	0.6	10.7	53**	VL10A*V	SD-M	9.1	1.2	10.3	54					
* Re-rated Jan. 1981 (previously 34)						L10A*B	SD-M	9.1	1.2	10.3	54					
**Re-rated Jan. 1981 (previously 36)						VL10A*B	SD-M	9.1	1.2	10.3	54					
<b>EXCELLENCE</b>						L14A*V	SD-M	12.1	1.9	14.0	86					
<b>Servimeubles</b>						VL14A*V	SD-M	12.1	1.9	14.0	86					
7891 rue Notre Dame						L14A*B	SD-M	12.1	1.9	14.0	86					
Montreal, Quebec						VL14A*B	SD-M	12.1	1.9	14.0	86					
H1L 3K7						L13J*V	TF-A	10.1	3.1	13.2	140					
ECN 8114	TF-A	10.47	3.73	14.2	154	VL13J*V	TF-A	10.1	3.1	13.2	140					
<b>FASCINATION</b>						L13J*B	TF-A	10.1	3.1	13.2	125					
<b>Magasins Prestige Ltée</b>						VL13J*B	TF-A	10.1	3.1	13.2	125					
365 Ouest, rue Louvain						L13J*R	TF-A	9.50	3.54	13.0	142					
Montreal, Quebec						L13J*V	TF-A	9.50	3.54	13.0	128					
H3L 1H8						L13J*B	TF-A	9.50	3.54	13.0	117					
Third zero in series model numbers can be any number 0 to 9.						L15J*R	TF-A	11.14	3.76	14.9	147					
PP10	SD-M	9.21	1.02	10.2	60*	VL15J*R	TF-A	11.14	3.76	14.9	147					
PRT 130 series	TF-A	10.35	3.12	13.5	119	L15J*V	TF-A	11.14	3.76	14.9	147					
PRT 150 series	TF-A	11.13	4.1	15.3	127	VL15J*V	TF-A	11.14	3.76	14.9	110					
PX 1760 series	TF-A	12.1	4.1	16.2	148	L15J*B	TF-A	11.14	3.76	14.9	110					
PRT 170 series	TF-A	12.45	4.71	17.2	128	VL15J*B	TF-A	11.14	3.76	14.9	110					
PP 1701-2	TF-A	12.45	4.71	17.2	136	L17J*R	TF-A	12.15	4.72	16.9	144					
PX 1860	2SS-A	12.0	6.2	18.2	235	VL17J*R	TF-A	12.15	4.72	16.9	144					
PP 1800	3SS-A	12.0	6.0	18.0	255	L17J*V	TF-A	12.15	4.72	16.9	144					
*Re-rated April 1, 1981 (previously 53)						VL17J*V	TF-A	12.15	4.72	16.9	144					
<b>FRIGIDAIRE</b>						L17J*B	TF-A	12.15	4.72	16.9	115					
<b>Frigidaire Division</b>						VL17J*B	TF-A	12.15	4.72	16.9	115					
WCI Canada Ltd.						L20J*R	TF-A	14.0	6.2	20.2	162					
503 Imperial Road						L20J*V	TF-A	14.0	6.2	20.2	162					
Guelph, Ontario						L20J*B	TF-A	14.0	6.2	20.2	137					
N1H 6N1						TBF21RA	TF-A	13.89	6.83	20.7	133					
FMC 10	SD-M	9.21	1.02	10.2	47*	TBF21RB	TF-A	13.89	6.83	20.7	133					
FMC 13	SD-M	11.36	1.79	13.1	53	L19F*R3	3SS-A	11.2	8.0	19.2	185					
FTE 140	TF-A	10.29	3.14	13.4	101	L19F*V	3SS-A	11.2	8.0	19.2	185					
FTC 140-1	TF-A	10.29	3.14	13.4	93	L19F*B	3SS-A	11.2	8.0	19.2	145					
FTE 150	TF-A	11.18	4.12	15.3	115	TFF24ZA	2SS-A	14.96	8.76	23.7	139					
FTC 150	TF-A	11.18	4.12	15.3	115	TFF24ZB	2SS-A	14.96	8.76	23.7	127					
FTE 150-1	TF-A	11.18	4.12	15.3	101	TFF24RA	2SS-A	14.93	8.57	23.5	155					
FTC 150-1	TF-A	11.2	4.12	15.3	101	TFF24RB	2SS-A	14.93	8.57	23.5	144					
FTE 170	TF-A	12.51	4.73	17.2	115	Note: There are two L13J series with slightly different volumes.										
FTC 170	TF-A	12.51	4.73	17.2	115											
FTE 170-1	TF-A	12.51	4.73	17.2	105											
FTC 170-1	TF-A	12.51	4.73	17.2	105											
FTE 190	TF-A	14.16	5.41	19.6	125											
FTC 190	TF-A	14.16	5.41	19.6	125											
FTE 190-1	TF-A	14.16	5.41	19.6	120											
FTC 190-1	TF-A	14.16	5.41	19.6	120											
FSC 180	2SS-A	12.0	6.2	18.2	235											
FSE 180	3SS-A	12.0	6.0	18.0	244											
<b>GENERATION</b>						<b>Magasins Bonne-Valeur "B-V"</b>										
						8270 Mountain Sights										
						Montreal, Quebec										
						H4P 2B3										
GND 8117	TF-A	12.26	4.69	17.0	121	<b>GURNEY</b>										
						<b>Canadian Admiral Corp. Ltd.</b>										
						501 Lakeshore Road East										
						Mississauga, Ontario										
						L5G 4M5										
F1626-3X	TF-A	11.13	4.37	15.5	165											

SD-M Single Door, Manual Defrost  
 SD-X Single Door, no Freezer  
 TF-A Two Door, Top Mounted Freezer, Frost Free  
 TF-P Two Door, Top Mounted Freezer, cycle defrost

BF-A Two Door, Bottom Mounted Freezer, Frost Free  
 2SS-A Two Door, Side Mounted Freezer, Frost Free  
 3SS-A Three Door, Side Mounted, 2 Door Freezer, Frost Free

# REFRIGERATORS

Refrigerator Model	Type and Defrost System	Refrigerated Volume			Energy Consumption kWh/month	Refrigerator Model	Type and Defrost System	Refrigerated Volume			Energy Consumption kWh/month
		Fresh Food Cu. Ft.	Freezer Cu. Ft.	Total Cu. Ft.				Fresh Food Cu. Ft.	Freezer Cu. Ft.	Total Cu. Ft.	
<b>HERITAGE</b>						<b>INGLIS</b>					
Canadian Admiral Corp. Ltd.						Inglis Ltd.					
501 Lakeshore Road East						14 Strachan Avenue					
Mississauga, Ontario						Toronto, Ont.					
L6G 4M5						M6K 1W6					
HC 810	SD-M	8.79	1.21	10.0	58	Last three zeros of JT or LT series can be any number 0 to 9.					
HC 813	SD-M	11.41	1.59	13.0	70	Last two zeros of LS series can be any number 0 to 9.					
HT 813	TF-P	10.32	2.53	12.9	91*	EM 10000 series	SD-M	9.21	1.02	10.2	60*
HN 813	TF-A	10.74	2.26	13.0	149	EM 10000B series	SD-M	9.21	1.02	10.2	47**
HN 814	TF-A	10.47	3.73	14.2	154	JT 32000 series	TF-A	10.50	3.29	13.8	130
HN 815	TF-A	11.48	3.89	15.4	136	JT 33000 series	TF-A	10.50	3.29	13.8	130
HND 815	TF-A	11.48	3.89	15.4	136	JT 34000 series	TF-A	10.50	3.29	13.8	130
HBN 815	TF-A	11.48	3.89	15.4	136	JT 36000 series	TF-A	10.50	3.29	13.8	130
HN 816	TF-A	11.13	4.37	15.5	165	JT 37000 series	TF-A	10.50	3.29	13.8	130
HN 817	TF-A	12.26	4.69	17.0	121	LT 32000 series	TF-A	10.50	3.29	13.8	122
HIN 817	TF-A	12.26	4.69	17.0	121	LT 34000 series	TF-A	10.50	3.29	13.8	122
HS 8185	2SS-A	12.65	5.50	18.2	143	LT 36000 series	TF-A	10.50	3.29	13.8	122
HS 8186	3SS-A	12.65	5.50	18.2	150**	LT 37000 series	TF-A	10.50	3.29	13.8	122
HIS 8188	3SS-A	12.65	5.50	18.2	150**	JT 52000 series	TF-A	11.21	3.94	15.2	136
HDNS 8124	2SS-A	15.16	8.45	23.6	165	JT 53000 series	TF-A	11.21	3.94	15.2	136
						JT 54000 series	TF-A	11.21	3.94	15.2	136
						JT 56000 series	TF-A	11.21	3.94	15.2	136
						JT 57000 series	TF-A	11.21	3.94	15.2	136
						LT 52000 series	TF-A	11.21	3.94	15.2	128
						LT 53000 series	TF-A	11.21	3.94	15.2	128
						LT 54000 series	TF-A	11.21	3.94	15.2	128
						LT 56000 series	TF-A	11.21	3.94	15.2	128
						LT 57000 series	TF-A	11.21	3.94	15.2	128
						LT 58000 series	TF-A	11.21	3.94	15.2	128
						JT 72000 series	TF-A	12.69	4.45	17.1	152
						JT 73000 series	TF-A	12.69	4.45	17.1	152
						JT 74000 series	TF-A	12.69	4.45	17.1	152
						JT 76000 series	TF-A	12.69	4.45	17.1	152
						JT 77000 series	TF-A	12.69	4.45	17.1	152
						JT 78000 series	TF-A	12.69	4.45	17.1	152
						LT 72000 series	TF-A	12.69	4.45	17.1	134
						LT 73000 series	TF-A	12.69	4.45	17.1	134
						LT 74000 series	TF-A	12.69	4.45	17.1	134
						LT 76000 series	TF-A	12.69	4.45	17.1	134
						LT 77000 series	TF-A	12.69	4.45	17.1	134
						LT 78000 series	TF-A	12.69	4.45	17.1	134
						JS 99700	2SS-A	12.73	6.35	19.1	118
						LS 9990	2SS-A	12.73	6.35	19.1	118
						LS 25900	2SS-A	15.41	9.60	25.0	180
						LS 2590	2SS-A	15.41	9.60	25.0	140
						LS 25901	2SS-A	15.41	9.60	25.0	140
						* Re-rated as of April 1, 1981 (previously 53)					
						**Re-rated as of April 1, 1981 (previously 45)					
<b>HOTPOINT</b>						<b>KELVINATOR</b>					
Canadian Appliance Mfg. Co. Ltd.						Kelvinator Division					
Corporate Office						WCI Canada Ltd.					
185 Wright Avenue						80 Woodlawn Road West					
Weston, Ontario						Guelph, Ontario					
M9N 1E7						N1H 6N7					
Third zero in model series number can be any number 0 to 9.						*Can be preceded by any letter A to Z					
RC 100B series	SD-M	9.1	1.2	10.3	54	MK 100	SD-M	9.21	1.02	10.2	60**
RC 100D series	SD-M	9.1	1.2	10.3	54	MK 130	SD-M	11.36	1.79	13.1	64***
RC 140B series	SD-M	12.1	1.9	14.0	86	AK 120	SD-X	12.3	—	12.3	87
RC 140D series	SD-M	12.1	1.9	14.0	86	*K130-1 series	TF-A	10.3	3.2	13.5	143
RT 130B series	TF-A	10.1	3.1	13.2	140	*L130 series	TF-A	10.3	3.2	13.5	143
RC 130C series	TF-A	10.1	3.1	13.2	140	*L130K-1 series	TF-A	10.35	3.12	13.5	119
RT 130D series	TF-A	10.1	3.1	13.2	125	*K150 series	TF-A	10.9	4.1	15.0	143
RF 130D series	TF-A	10.1	3.1	13.2	125	*L150 series	TF-A	10.9	4.1	15.0	143
RF 130B series	TF-A	9.50	3.54	13.0	142	*K150-1 series	TF-A	11.13	4.13	15.3	127
RT 130B series	TF-A	9.50	3.54	13.0	142	*L150K-1 series	TF-A	11.13	4.13	15.3	127
RT 130D series	TF-A	9.50	3.54	13.0	117	*K170 series	TF-A	12.1	4.1	16.2	148
RF 140B series	TF-A	10.22	3.54	13.8	152	*L170 series	TF-A	12.1	4.1	16.2	148
RT 140B series	TF-A	10.22	3.54	13.8	152	*K17066-1 series	TF-A	12.45	4.71	17.2	128
RF 150B series	TF-A	11.42	3.54	15.0	158	*KX170 series	TF-A	12.45	4.71	17.2	128
RT 150B series	TF-A	11.42	3.54	15.0	158	*L17066K-1 series	TF-A	12.45	4.71	17.2	128
RF 150D series	TF-A	11.42	3.54	15.0	123	*K190 series	TF-A	14.20	5.39	19.6	135
RT 150D series*	TF-A	11.42	3.54	15.0	123	*KF190 series	3SS-A	12.0	6.0	18.0	244
RD 150D series	TF-A	11.42	3.54	15.0	123						
RT 170B series	TF-A	12.15	4.72	16.9	144						
RT 170C series	TF-A	12.15	4.72	16.9	144						
RG 170C series	TF-A	12.15	4.72	16.9	144						
RT 170D series	TF-A	12.15	4.72	16.9	115						
RG 170D series	TF-A	12.15	4.72	16.9	115						
RZ 170D series	TF-A	12.15	4.72	16.9	115						
RT 200B series	TF-A	14.0	6.2	20.2	162						
RT 200C series	TF-A	14.0	6.2	20.2	162						
RT 200D series	TF-A	14.0	6.2	20.2	137						
RS 190B series	3SS-A	11.2	8.0	19.2	185						
SS 190C series	3SS-A	11.2	8.0	19.2	185						
SG 190C series	3SS-A	11.2	8.0	19.2	185						
SS 190D series	3SS-A	11.2	8.0	19.2	145						
SZ 190D series	3SS-A	11.2	8.0	19.2	145						
CSF 22MA	2SS-A	14.90	6.76	21.7	142						
CSF 22TB	2SS-A	14.90	6.76	21.7	136						
CSF 24DA	2SS-A	14.91	8.62	23.5	155						
CSF 24DB	2SS-A	14.91	8.62	23.5	144						
*Except RT 159D which has rating of 129											
Note: There are two 130 series with slightly different volumes.											

SD-M Single Door, Manual Defrost  
SD-X Single Door, no Freezer  
TF-A Two Door, Top Mounted Freezer, Frost Free  
TF-P Two Door, Top Mounted Freezer, cycle defrost

BF-A Two Door, Bottom Mounted Freezer, Frost Free  
2SS-A Two Door, Side Mounted Freezer, Frost Free  
3SS-A Three Door, Side Mounted, 2 Door Freezer, Frost Free

# REFRIGERATORS

Refrigerator Model	Type and Defrost System	Refrigerated Volume			Energy Consumption kWh/month	Refrigerator Model	Type and Defrost System	Refrigerated Volume			Energy Consumption kWh/month
		Fresh Food Cu. Ft.	Freezer Cu. Ft.	Total Cu. Ft.				Fresh Food Cu. Ft.	Freezer Cu. Ft.	Total Cu. Ft.	
*KF261 series	2SS-A	15.44	9.60	25.0	138	MRM 1409 series	SD-M	12.1	1.9	14.0	86
*KF26H series	2SS-A	15.44	9.60	25.0	138	VRM 1409 series	SD-M	12.1	1.9	14.0	86
** Re-rated April 1, 1981 (previously 53)						MRM 1401 series	SD-M	12.1	1.9	14.0	86
*** Re-rated April 1, 1981 (previously 54)						VRM 1401 series	SD-M	12.1	1.9	14.0	86
<b>KENMORE</b>						MRA 1409 series	SD-X	14.0	—	14.0	85
<b>Sears (Simpsons-Sears Limited)</b>						MRA 1401 series	SD-X	14.0	—	14.0	80
222 Jarvis Street						MRF 1300 series	TF-A	10.1	3.1	13.2	140
Toronto, Ontario						MRF 1301 series	TF-A	10.1	3.1	13.2	125
M5B 2B8						YRF 1300 series	TF-A	10.1	3.1	13.2	140
9011 series	SD-M	8.79	1.21	10.0	58	YRF 1301 series	TF-A	10.1	3.1	13.2	125
3011 series	SD-M	11.41	1.59	13.0	70	MRF 1500 series	TF-A	11.0	4.1	15.1	155
4083 series	SD-X	14.4	—	14.4	91	MRF 1501 series	TF-A	11.0	4.1	15.1	155
3081 series	TF-P	10.32	2.53	12.9	102	YRF 1501 series	TF-A	11.0	4.1	15.1	128
3090 series	TF-A	10.74	2.26	13.0	149	MRF 1600 series	TF-A	11.9	4.1	16.0	177
3091 series	TF-A	10.50	3.29	13.8	122	MRF 1601 series*	TF-A	11.9	4.1	16.0	130
3094 series	TF-A	10.50	3.29	13.8	122	YRF 1600 series	TF-A	11.9	4.1	16.0	177
3097 series	TF-A	10.50	3.29	13.8	122	MRF 1602 series	TF-A	11.9	4.1	16.0	130
5190 series	TF-A	11.48	3.89	15.4	136	MRF 1708 series	TF-A	12.15	4.72	16.9	144
5091 series	TF-A	11.21	3.94	15.2	128	MRF 1700 series	TF-A	12.15	4.72	16.9	144
5094 series	TF-A	11.21	3.94	15.2	128	MRF 1701 series	TF-A	12.15	4.72	16.9	115
5097 series	TF-A	11.21	3.94	15.2	128	MRF 2008 series	TF-A	14.0	6.2	20.2	162
7090 series	TF-A	12.69	4.45	17.1	147	MRF 2000 series	TF-A	14.0	6.2	20.2	162
7091 series	TF-A	12.69	4.45	17.1	134	MRF 2001 series	TF-A	14.0	6.2	20.2	137
7094 series	TF-A	12.69	4.45	17.1	134	MRS 1909 series	2SS-A	11.2	8.0	19.2	185
7097 series	TF-A	12.69	4.45	17.1	134	MRS 1900 series	2SS-A	11.2	8.0	19.2	185
7099 series	TF-A	12.69	4.45	17.1	134	MRS 1901 series	2SS-A	11.2	8.0	19.2	145
7199 series	TF-A	12.69	4.45	17.1	134	*Except model number MRF 1671 has rating of 177.					
2097 series	TF-A	13.90	6.30	20.2	162	<b>POLAR PREDOM</b>					
2197 series	TF-A	13.90	6.30	20.2	137	<b>Dalimpex Ltd.</b>					
8055 series	2SS-A	12.65	5.50	18.2	143	74 Advance Road					
8058 series	3SS-A	12.65	5.50	18.2	150*	Toronto, Ontario					
9058 series	3SS-A	11.20	8.00	19.2	185	MBZ 2T9					
9059 series	3SS-A	11.20	8.00	19.2	185	TS 230	SD-M	7.60	0.53	8.1	41*
9158 series	3SS-A	11.20	8.00	19.2	145	*Re-rated Jan. 1981 (previously 32)					
9159 series	3SS-A	11.20	8.00	19.2	145	<b>ROY-GIBSON</b>					
6008 series	2SS-A	15.32	9.65	25.0	178	<b>Roy &amp; Gibson Division</b>					
*Re-rated Dec. 1980 (previously 143)						WCI Canada Ltd.					
<b>McCLARY</b>						490 York Road					
<b>Canadian Appliance Mfg. Co. Ltd.</b>						Guelph, Ontario					
Corporate Office						N1E 3H8					
185 Wright Avenue						*Can be any letter A to Z.					
Weston, Ontario						RMS 10	SD-M	9.21	1.02	10.2	60**
M9N 1E7						RMS 13	SD-M	11.36	1.79	13.1	64***
Third zero in model series number can be any number 0 to 9.						RFD 12	SD-X	12.3	—	12.3	87
YRM 1009 series	SD-M	9.1	1.2	10.3	54	RF*13E series	TF-A	10.3	3.2	13.5	143
YRM 1001 series	SD-M	9.1	1.2	10.3	54	RF*13G series	TF-A	10.3	3.2	13.5	143
YRM 1409 series	SD-M	12.1	1.9	14.0	86	RF*13G-1 series	TF-A	10.35	3.12	13.5	119
YRM 1401 series	SD-M	12.1	1.9	14.0	86	RF*15E series	TF-A	10.9	4.1	15.0	143
YRF 1309 series	TF-A	10.1	3.1	13.2	140	RF*15G series	TF-A	11.13	4.13	15.3	127
YRF 1301 series	TF-A	10.1	3.1	13.2	125	RF*17E series	TF-A	12.1	4.1	16.2	148
YRF 1509 series	TF-A	11.0	4.1	15.1	155	RF*17G-1 series	TF-A	12.45	4.71	17.2	128
YRF 1501 series	TF-A	11.0	4.1	15.1	128	RF*19E series	TF-A	14.20	5.39	19.6	135
YRF 1609 series	TF-A	11.9	4.1	16.0	177	RF*19G series	TF-A	14.20	5.39	19.6	135
YRF 1601 series	TF-A	11.9	4.1	16.0	130	SF*18E series	3SS-A	12.0	6.0	18.0	244
YRF 1709 series	TF-A	12.15	4.72	16.9	144	SF*18G series	3SS-A	12.0	6.0	18.0	244
YRF 1700 series	TF-A	12.15	4.72	16.9	144	** Re-rated April 1, 1981 (previously 53)					
YRF 1701 series	TF-A	12.15	4.72	16.9	115	*** Re-rated April 1, 1981 (previously 54).					
<b>MOFFAT</b>						<b>SPEED QUEEN</b>					
<b>Canadian Appliance Mfg. Co. Ltd.</b>						<b>Canadian Admiral Corp. Ltd.</b>					
Corporate Office						501 Lakeshore Road East					
185 Wright Avenue						Mississauga, Ontario					
Weston, Ontario						L5G 4M5					
M9N 1E7						SC 1810	SD-M	8.79	1.21	10.0	58
Third zero in model number can be any number 0 to 9.						SC 1813	SD-M	11.41	1.59	13.0	70
MRM 1009 series	SD-M	9.1	1.2	10.3	54	SN 183	TF-A	10.74	2.26	13.0	149
VRM 1009 series	SD-M	9.1	1.2	10.3	54	<b>SD-M Single Door, Manual Defrost</b>					
MRM 1001 series	SD-M	9.1	1.2	10.3	54	<b>SD-X Single Door, no Freezer</b>					
VRM 1001 series	SD-M	9.1	1.2	10.3	54	<b>TF-A Two Door, Top Mounted Freezer, Frost Free</b>					
						<b>TF-P Two Door, Top Mounted Freezer, cycle defrost</b>					
						<b>BF-A Two Door, Bottom Mounted Freezer, Frost Free</b>					
						<b>2SS-A Two Door, Side Mounted Freezer, Frost Free</b>					
						<b>3SS-A Three Door, Side Mounted, 2 Door Freezer, Frost Free</b>					

# REFRIGERATORS

Refrigerator Model	Type and Defrost System	Refrigerated Volume			Energy Consumption kWh/month	Refrigerator Model	Type and Defrost System	Refrigerated Volume			Energy Consumption kWh/month
		Fresh Food Cu. Ft.	Freezer Cu. Ft.	Total Cu. Ft.				Fresh Food Cu. Ft.	Freezer Cu. Ft.	Total Cu. Ft.	
SN 480	TF-A	10.47	3.73	14.2	154	EFT 52000 series	TF-A	11.21	3.94	15.2	136
SN 184	TF-A	10.47	3.73	14.2	154	EHT 56000 series	TF-A	11.21	3.94	15.2	128
SN 185	TF-A	11.48	3.89	15.4	136	EHT 57000 series	TF-A	11.21	3.94	15.2	128
SN 186	TF-A	11.13	4.37	15.5	165	EFT 70000 series	TF-A	12.69	4.45	17.1	152
SN 187	TF-A	12.26	4.69	17.0	121	EFT 77100 series	TF-A	12.69	4.45	17.1	152
SIN 187	TF-A	12.26	4.69	17.0	121	EHT 74000 series	TF-A	12.69	4.45	17.1	134
SNS 1886	3SS-A	12.65	5.50	18.2	150*	EHT 76000 series	TF-A	12.69	4.45	17.1	134
						EHT 77000 series	TF-A	12.69	4.45	17.1	134
						EHT 78000 series	TF-A	12.69	4.45	17.1	134

\*Re-rated as of Dec. 1980 (previously 143)

## SUBZERO

Sub Zero Freezer Co. Inc.  
4717 Hammersley Road  
Box 4130  
Madison, Wisconsin 53711

201 R	SD-X	20.0	—	20.0	88
215 R	SD-X	20.0	—	20.0	88
201 RIM	SD-X	20.0	—	20.0	121
211 RFD	BF-A	11.40	6.60	18.0	141
241 RFD	BF-A	13.70	8.50	22.2	149
2511 RFD	BF-A	16.30	5.70	22.0	150
251 RFD	BF-A	16.30	5.70	22.0	164
3211 RFD	2SS-A	18.70	11.80	30.5	177

## VIKING

T. Eaton Co. Ltd.  
1 Dundas Street West  
Toronto, Ontario  
M5E 1Z3

Last two zeros in model series number can be any number 0 to 9

DR 810M	SD-M	9.21	1.02	10.2	53
RM 1000 series	SD-M	9.21	1.02	10.2	60*
DR 913M	SD-M	11.36	1.79	13.1	54
RM 1300 series	SD-M	11.36	1.79	13.1	64**
DR 912	SD-X	12.3	—	12.3	87
RA 1200 series	SD-X	12.3	—	12.3	87
4-R813F	TF-A	10.3	3.2	13.5	143
4-DR813F	TF-A	10.3	3.2	13.5	143
4-DRS813F	TF-A	10.3	3.2	13.5	143
6-DR813F	TF-A	10.35	3.12	13.5	119
RF 1300 series	TF-A	10.35	3.12	13.5	119
4-R815F	TF-A	10.9	4.1	15.0	143
4-DR815F	TF-A	10.9	4.1	15.0	143
4-DRS 815F	TF-A	10.9	4.1	15.0	143
RF 1500 series	TF-A	11.13	4.13	15.3	127
4-R816F	TF-A	12.1	4.1	16.2	148
4-DR816F	TF-A	12.1	4.1	16.2	148
RF 1700 series	TF-A	12.45	4.71	17.2	128
DRO 19F	TF-A	14.20	5.39	19.6	135
RF 1900 series	TF-A	14.20	5.39	19.6	135
5-DR 818S3	3SS-A	12.0	6.0	18.0	255
RS 1800 series	3SS-A	12.0	6.0	18.0	244

\* Re-rated April 1, 1981 (previously 53)

\*\*Re-rated April 1, 1981 (previously 54)

## VISCOUNT

Interprovincial Co-operatives Ltd.  
151 City Centre Drive  
Mississauga, Ontario  
L5B 1M7

VR 12	SD-X	12.3	—	12.3	87
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## WHIRLPOOL

Inglis Ltd.  
14 Strachan Avenue  
Toronto, Ontario  
M6K 1W6

Last three zeros in model series number can be any number 0 to 9

EFT 32000 series	TF-A	10.50	3.29	13.8	130
EHT 32000 series	TF-A	10.50	3.29	13.8	122

SD-M Single Door, Manual Defrost

SD-X Single Door, no Freezer

TF-A Two Door, Top Mounted Freezer, Frost Free

TF-P Two Door, Top Mounted Freezer, cycle defrost

## WHITE-WESTINGHOUSE

White-Westinghouse Division  
WCI Canada Ltd.  
503 Imperial Road  
Guelph, Ontario  
N1H 6N1

Last zero in model series number can be any number 0 to 9.

WM 100	SD-M	9.21	1.02	10.2	60*
WM 133	SD-M	11.36	1.79	13.1	64**
WA 125	SD-X	12.3	—	12.3	87
WT 140 C-2 series	TF-A	10.3	3.2	13.5	143
WT 140 E series	TF-A	10.35	3.12	13.5	119
WT 150 C series	TF-A	10.9	4.1	15.0	143
WT 150 E series	TF-A	11.13	4.13	15.3	127
WT 160 C series	TF-A	12.1	4.1	16.2	148
WT 170 E series	TF-A	12.45	4.71	17.2	128
WT 190 D series	TF-A	14.20	5.39	19.6	135
WT 190 E series	TF-A	14.20	5.39	19.6	135
WS 180 C-5 series	2SS-A	12.0	6.2	18.2	235
WS 180 E series	3SS-A	12.0	6.0	18.0	244
RS 229 DS-1	3SS-A	14.12	7.59	21.7	134
RS 256 AS	2SS-A	15.97	9.07	25.0	130
RS 259 AS-3	3SS-A	15.98	8.70	24.7	159
RS 259 ASW-4	3SS-A	16.05	8.75	24.8	146

\* Re-rated April 1, 1981 (previously 53)

\*\*Re-rated April 1, 1981 (previously 54)

## WOOD'S

W.C. Wood Co. Ltd.  
5 Arthur Street South  
Guelph, Ontario  
N1R 5W5

R164	SD-X	16.4	—	16.4	57
R460	SD-X	16.4	—	16.4	54

## ZENITH

Marshall-Wells  
P.O. Box 40  
Edmonton, Alberta  
T5J 2H4

ZC 810	SD-M	8.79	1.21	10.0	58
ZN 813	TF-A	10.74	2.26	13.0	149
ZN 815	TF-A	11.48	3.89	15.4	136

BF-A Two Door, Bottom Mounted Freezer, Frost Free

2SS-A Two Door, Side Mounted Freezer, Frost Free

3SS-A Three Door, Side Mounted, 2 Door Freezer, Frost Free

# FREEZERS

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## Glossary of Symbols

**Note:** The following symbols will appear under the "Type and Defrost System" column heading within the directory.

### **FREEZERS:**

**UF-M** Upright Freezer, manual defrost.

**UF-A** Upright Freezer, automatic defrost ("Frost-Free").

**CF-M** Chest Freezer, manual defrost.

Model numbers shown may have additional suffix numbers or letters which indicate features (*colour, trim, etc.*) that do not affect energy consumption rating.

### **FREEZING CAPABILITY**

*Kilograms of ice produced per 24 hours.*

In addition to the "Freezer Volume" in cubic feet stated in the directory that has been calculated by the manufacturers in accordance with C359-M1979, this Directory also lists specific "Freezing Capability," as determined by the manufacturer in accordance with the above standard.

The "Freezing Capability" may be defined as the "ability" of a food freezer to freeze a specific amount of food in a defined time. As various foods freeze at different rates, a uniform measure has been developed using *kilograms of ice produced per 24 hours*, as a "standard unit," and relates to the amount of food that may be frozen by a freezer in a 24-hour period.

# FREEZERS

Freezer Model	Type and Defrost System	Freezer Volume Cu. Ft.	Freezing Capability kg/24hr.	Energy Consumption kWh/month	Freezer Model	Type and Defrost System	Freezer Volume Cu. Ft.	Freezing Capability kg/24hr.	Energy Consumption kWh/month
<b>ADMIRAL</b> <b>Canadian Admiral Corp. Ltd.</b> 501 Lakeshore Road East Mississauga, Ontario L5G 4M5					80700 series	CF-M	7.5	7.9	51
HV 812	UF-M	12.4	6.8	95	81200 series	CF-M	12.1	8.5	66
WVF 1681	UF-M	16.3	12.9 (12.8)	97 (107)	81500 series	CF-M	15.1	13.5	74
WCF 781	CF-M	7.1	8.6 (7.7)	43 (47)	81800 series	CF-M	18.1	12.6	81
WCF 1281	CF-M	12.4	9.5 (7.7)	57 (63)	82300 series	CF-M	23.1	15.7	91
WCF 1581	CF-M	15.0	14.9 (12.8)	59 (70)	<b>BELANGER</b> <b>Canadian Admiral Corp. Ltd.</b> 501 Lakeshore Road East Mississauga, Ontario L5G 4M5				
WCF 1881	CF-M	18.0	17.4 (13.3)	65 (79)	BV 281	UF-M	12.4	9.3 (6.8)	86 (95)
WCF 2281	CF-M	22.1	20.2 (16.8)	76 (93)	WCFB 780	CF-M	7.1	8.6 (7.7)	43 (47)
WCF 2781	CF-M	27.0	25.6 (19.6)	97 (114)	BF 781	CF-M	7.1	8.6 (7.7)	43 (47)
Unbracketed figures are current production. Bracketed figures apply to units produced before mid-year model change.					WCFB 1280	CF-M	12.4	9.5 (7.7)	57 (63)
<b>AMANA</b> <b>Amana Refrigeration Inc.</b> Amana, Iowa 52203					BF 281	CF-M	12.4	9.5 (7.7)	57 (63)
ESU 17C	UF-M	17.0	12.7	102	WCFB 1580	CF-M	15.0	14.9 (12.8)	59 (70)
U 23C	UF-M	23.3	16.9	188	BF 581	CF-M	15.0	14.9 (12.8)	59 (70)
ESUF 16C	UF-A	16.2	14.2	107	WCFB 1880	CF-M	18.0	17.4 (13.3)	65 (79)
UF 22C	UF-A	21.9	19.6	202	BF 881	CF-M	18.0	17.4 (13.3)	65 (79)
C 10B	CF-M	10.0	3.8	69	WC 2380	CF-M	22.1	20.2 (16.8)	76 (93)
CD 10B	CF-M	10.0	3.8	69	BF 2281	CF-M	22.1	20.2 (16.8)	76 (93)
C 15B	CF-M	15.0	7.7	95	Unbracketed figures are current production. Bracketed figures apply to units produced before mid-year model change.				
C 15B-1	CF-M	15.0	7.9	87	<b>BRENTWOOD</b> <b>Woolco Department Stores</b> Div. of F.W. Woolworth Co. Ltd. 33 Adelaide Street West Toronto, Ontario M5H 1M1				
C 19B-1	CF-M	19.0	15.9	125	V10	UF-M	10.7	0	131*
C23B-1	CF-M	23.1	12.6	137	V16	UF-M	16.0	0	160**
C 28B-1	CF-M	28.0	14.7	152	G 5	CF-M	5.2	4.5	59
<b>ARCTIC STAR</b> <b>WCI Canada Ltd.</b> 490 York Road Guelph, Ontario N1E 3H8					G 7	CF-M	7.0	4.9	67
ASC 12	CF-M	12.1	8.5	66	G 12	CF-M	11.7	5.5	77
ASC 15	CF-M	15.1	13.5	74	G 15	CF-M	15.0	12.1	84
ASC 18	CF-M	18.1	12.6	81	G 18	CF-M	18.0	8.0	115
<b>ATLAS</b> <b>General Freezer Ltd.</b> 9230 Islington Avenue P.O. Box 600 Woodbridge, Ontario L4L 1B3					G 22	CF-M	22.0	6.0	120
V10	UF-M	10.7	0	131*	* Re-rated Dec. 1, 1980 (previously 110) **Re-rated Dec. 1, 1980 (previously 137)				
V16	UF-M	16.0	0	160**	<b>CORONADO</b> <b>MacLeod Steadman Ltd.</b> P.O. Box 6800 Winnipeg, Manitoba R3C 3A9				
G5	CF-M	5.2	4.5	59	RE3-8402	UF-M	12.4	6.8	95
G7	CF-M	7.0	4.9	67	RE3-9402	UF-M	12.4	9.3	86
G12	CF-M	11.7	5.5	77	RE3-8406	UF-M	16.3	12.8	107
G15	CF-M	15.0	12.1	84	RE3-9406	UF-M	16.3	12.9	97
G18	CF-M	18.0	8.0	115	RE3-8159	CF-M	15.9	7.2	83
G22	CF-M	22.0	6.0	120	RE3-8072	CF-M	7.1	7.7	47
* Re-rated Dec. 1, 1980 (previously 110) **Re-rated Dec. 1, 1980 (previously 137)					RE3-8073	CF-M	7.1	7.7	47
<b>BEAU MARK</b> <b>Division of Simpsons/The Bay</b> 2 Bloor Street East Toronto, Ontario M4W 3H7					RE3-9072	CF-M	7.1	8.6	43
Last one or two zeros in model series number can be any number 0 to 9.					RE3-9073	CF-M	7.1	8.6	43
83120 series	UF-M	12.5	5.6	110	RE3-8112	CF-M	12.4	7.7	63
83160 series	UF-M	16.5	9.6	137	RE3-8113	CF-M	12.4	7.7	63
80500 series	CF-M	5.2	6.1	58	RE3-9112	CF-M	12.4	9.5	57
					RE3-9113	CF-M	12.4	9.5	57
					RE3-8142	CF-M	15.0	12.8	70
					RE3-9142	CF-M	15.0	14.9	59
					RE3-8162	CF-M	22.1	16.8	93
					RE3-9162	CF-M	22.1	20.2	76

UF-M Upright Freezer, Manual Defrost  
 UF-A Upright Freezer, Automatic Defrost

CF-M Chest Freezer, Manual Defrost

# FREEZERS

Freezer Model	Type and Defrost System	Freezer Volume Cu. Ft.	Freezing Capability kg/24hr.	Energy Consumption kWh/month
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Freezer Model	Type and Defrost System	Freezer Volume Cu. Ft.	Freezing Capability kg/24hr.	Energy Consumption kWh/month
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## FRIGIDAIRE

### Frigidaire Division

WCI Canada Ltd.  
503 Imperial Road  
Guelph, Ontario  
N1H 6N1

FV 12	UF-M	12.5	6.0	97
FV 16	UF-M	16.5	9.7	109
Z 1502	UF-A	15.7	12.0	147
FC 8	CF-M	7.5	7.9	47
FC 12	CF-M	12.1	8.7	59
FC 15	CF-M	15.1	14.0	66
FC 18	CF-M	18.1	11.0	77
FC 23	CF-M	23.1	16.4	85
FC 25	CF-M	24.8	23.9	105

## HOTPOINT

### Canadian Appliance Mfg. Co. Ltd.

Corporate Office  
185 Wright Avenue  
Weston, Ontario  
M9N 1E7

FH 8D	CF-M	8.2	11.4	71
FP 12D	CF-M	12.3	11.1	88
FH 12D	CF-M	12.3	11.1	88
FP 16D	CF-M	16.2	4.6	110
FH 16D	CF-M	16.2	4.6	110
FH 19D	CF-M	19.2	8.8	115
FH 23D	CF-M	23.2	1.6	143

## GENERAL ELECTRIC

### Canadian Appliance Mfg. Co. Ltd.

Corporate Office  
185 Wright Avenue  
Weston, Ontario

#### M9N 1E7

F08 ACR	CF-M	8.2	11.4	71
F08 ACV	CF-M	8.2	11.4	71
F12 ACR	CF-M	12.3	11.1	88
F12 ACV	CF-M	12.3	11.1	88
F16 ACR	CF-M	16.2	4.6	110
F16 ACV	CF-M	16.2	4.6	110
F19 ACR	CF-M	19.2	8.8	115
F19 ACV	CF-M	19.2	8.8	115
F23 ACV	CF-M	23.2	1.6	143

## IMPERIAL

### T. Eaton Co. Ltd.

1 Dundas Street West  
Toronto, Ontario

#### M5G 1Z3

CA 05	CF-M	5.2	6.1	58
WF 97	CF-M	7.5	7.9	51
WF 912	CF-M	12.1	8.5	66
WF 918	CF-M	18.1	12.6	81

## KELVINATOR

### Kelvinator Division

WCI Canada Ltd.  
80 Woodlawn Road West  
Guelph, Ontario  
N1H 6N7

VK 120	UF-M	12.5	5.6	110
VK 160	UF-M	16.5	9.6	137
CA 05	CF-M	5.2	6.1	58
HK 8	CF-M	7.5	7.9	51
CA 08	CF-M	7.5	7.9	51
HK 12	CF-M	12.1	8.5	66
CA 12	CF-M	12.1	8.5	66
HK 15	CF-M	15.1	13.5	74
CA 15	CF-M	15.1	13.5	74
HK 18	CF-M	18.1	12.6	81
CA 18	CF-M	18.1	12.6	81
HK 23	CF-M	23.1	15.7	91
CA 23	CF-M	23.1	15.7	91
HK 25	CF-M	24.8	25.2	115

## GENERAL FREEZER

### General Freezer Ltd.

9230 Islington Avenue  
P.O. Box 600  
Woodbridge, Ontario  
L4L 1B3

V10	UF-M	10.7	0	131*
V16	UF-M	16.0	0	160**
G5	CF-M	5.2	4.5	59
G7	CF-M	7.0	4.9	67
G12	CF-M	11.7	5.5	77
G15	CF-M	15.0	12.1	84
G18	CF-M	18.0	8.0	115
G22	CF-M	22.0	6.0	120

\* Re-rated Dec. 1, 1980 (previously 110)

\*\* Re-rated Dec. 1, 1980 (previously 137)

## HERITAGE

### Canadian Admiral Corp. Ltd.

501 Lakeshore Road East  
Mississauga, Ontario  
L5G 4M5

HV 812	UF-M	12.4	9.3	86
HV 816	UF-M	16.3	12.9	97
HF 817	CF-M	7.1	8.6 (7.7)	43 (47)
HF 812	CF-M	12.4	9.5 (7.7)	57 (63)
HF 815	CF-M	15.0	14.9 (12.8)	59 (70)
HF 818	CF-M	18.0	17.4 (13.3)	65 (79)
HF 8122	CF-M	22.1	20.2 (16.8)	76 (93)

Unbracketed figures are current production.

Bracketed figures apply to units produced before mid-year model change.

## KENMORE

### Sears (Simpsons-Sears Limited)

222 Jarvis Street  
Toronto, Ontario  
M5V 2B8

51010	UF-M	10.2	8.5	86
61010	UF-M	10.2	8.2	82
51250	UF-M	12.4	2.3	105
61250	UF-M	12.4	9.3	86
51650	UF-M	16.3	12.8	107
61650	UF-M	16.3	12.9	97
30720	CF-M	7.1	7.7	47
30750	CF-M	7.1	7.7	47
40720	CF-M	7.1	8.6	43
40750	CF-M	7.1	8.6	43

UF-M Upright Freezer, Manual Defrost  
UF-A Upright Freezer, Automatic Defrost

CF-M Chest Freezer, Manual Defrost

# FREEZERS

Freezer Model	Type and Defrost System	Freezer Volume Cu. Ft.	Freezing Capability kg/24hr.	Energy Consumption kWh/month	Freezer Model	Type and Defrost System	Freezer Volume Cu. Ft.	Freezing Capability kg/24hr.	Energy Consumption kWh/month
31220	CF-M	12.4	7.7	63	<b>McGRAW-EDISON</b> <b>McGraw-Edison Ltd.</b> 225 Pine Bush Road Cambridge, Ontario N3C 2W2  UF 1223 UF-M 12.4 6.8 95 UF 1623 UF-M 16.3 12.8 107 CF 907 CF-M 7.1 7.7 47 CF 912 CF-M 12.4 7.7 63 CF 915 CF-M 15.0 12.8 70 CF 918 CF-M 18.0 13.3 79 CF 918B CF-M 18.0 11.0 86 CF 922 CF-M 22.1 16.8 93  <b>MOFFAT</b> <b>Canadian Appliance Mfg. Co. Ltd.</b> Corporate Office 185 Wright Avenue Weston, Ontario M9N 1E7 MFF 0817 CF-M 8.2 11.4 71 MFF 0820 CF-M 8.2 11.4 71 MFF 0821 CF-M 8.2 11.4 71 MFF 0831 CF-M 8.2 11.4 71 MFF 1217 CF-M 12.3 11.1 88 MFF 1220 CF-M 12.3 11.1 88 MFF 1221 CF-M 12.3 11.1 88 MFF 1231 CF-M 12.3 11.1 88 MFF 1217-S11 CF-M 12.3 8.2 94 MFF 1220-S11 CF-M 12.3 8.2 94 MFF 1617 CF-M 16.2 4.6 110 MFF 1620 CF-M 16.2 4.6 110 MFF 1621 CF-M 16.2 4.6 110 MFF 1631 CF-M 16.2 4.6 110 EFF 1640 CF-M 16.2 9.4 117 MFF 1917 CF-M 19.2 8.8 115 MFF 1920 CF-M 19.2 8.8 115 MFF 1921 CF-M 19.2 8.8 115 MFF 1931 CF-M 19.2 8.8 115 MFF 2317 CF-M 23.2 1.6 143 MFF 2320 CF-M 23.2 1.6 143 MFF 2321 CF-M 23.2 1.6 143 MFF 2331 CF-M 23.2 1.6 143				
31250	CF-M	12.4	7.7	63					
41220	CF-M	12.4	9.5	57					
41250	CF-M	12.4	9.5	57					
31530	CF-M	15.0	12.8	70					
31550	CF-M	15.0	12.8	70					
31570	CF-M	15.0	12.8	70					
41530	CF-M	15.0	14.9	59					
41550	CF-M	15.0	14.9	59					
41570	CF-M	15.0	14.9	59					
31830	CF-M	18.0	13.3	79					
31850	CF-M	18.0	13.3	79					
31870	CF-M	18.0	13.3	79					
41830	CF-M	18.0	17.4	65					
41850	CF-M	18.0	17.4	65					
41870	CF-M	18.0	17.4	65					
31830B	CF-M	18.0	11.0	86					
31850B	CF-M	18.0	11.0	86					
31870B	CF-M	18.0	11.0	86					
32230	CF-M	22.1	16.8	93					
32250	CF-M	22.1	16.8	93					
42230	CF-M	22.1	20.2	76					
42250	CF-M	22.1	20.2	76					
10700	CF-M	7.6	7.3	63					
10720	CF-M	7.6	7.3	63					
11100	CF-M	11.1	8.5	77					
11120	CF-M	11.1	8.5	77					
11500	CF-M	15.2	4.6	93					
11530	CF-M	15.2	4.6	93					
<b>K-MART</b> <b>K-Mart</b> 7 Carlton Street Toronto, Ontario M5B 1L3 V10 UF-M 10.7 0 131* V16 UF-M 16.0 0 160** G5 CF-M 5.2 4.5 59 G7 CF-M 7.0 4.9 67 G12 CF-M 11.7 5.5 77 G15 CF-M 15.0 12.1 84 G18 CF-M 18.0 8.0 115 G22 CF-M 22.0 6.0 120									
* Re-rated Dec. 1, 1980 (previously 110) **Re-rated Dec. 1, 1980 (previously 137)									
<b>McCLARY</b> <b>Canadian Appliance Mfg. Co. Ltd.</b> Corporate Office 185 Wright Avenue Weston, Ontario M9N 1E7 YFF 0817 CF-M 8.2 11.4 71 YFF 0821 CF-M 8.2 11.4 71 YFF 1217 CF-M 12.3 11.1 88 YFF 1221 CF-M 12.3 11.1 88 YFF 1221-S11 CF-M 12.3 8.2 94 YFF 1617 CF-M 16.2 4.6 110 YFF 1621 CF-M 16.2 4.6 110 EFF 1630 CF-M 16.2 9.4 117 YFF 1917 CF-M 19.2 8.8 115 YFF 1921 CF-M 19.2 8.8 115 YFF 2317 CF-M 23.2 1.6 143 YFF 2321 CF-M 23.2 1.6 143									
<b>PRESTIGE</b> <b>Magasins Prestige Ltée</b> 365 Ouest, rue Louvain Montreal, Quebec H3L 1H8 PV 16 UF-M 16.5 9.6 137 PH 7 CF-M 7.5 7.9 51 PH 12 CF-M 12.1 8.5 66 PH 15 CF-M 15.1 13.5 74 PH 18 CF-M 18.1 12.6 81 PH 23 CF-M 23.1 15.7 91									

UF-M Upright Freezer, Manual Defrost  
 UF-A Upright Freezer, Automatic Defrost

CF-M Chest Freezer, Manual Defrost

# FREEZERS

Freezer Model	Type and Defrost System	Freezer Volume Cu. Ft.	Freezing Capability kg/24hr.	Energy Consumption kWh/month	Freezer Model	Type and Defrost System	Freezer Volume Cu. Ft.	Freezing Capability kg/24hr.	Energy Consumption kWh/month
<b>ROY-GIBSON</b>					<b>VISCOUNT</b>				
<b>Roy &amp; Gibson Division</b>					<b>Interprovincial Co-operatives Ltd.</b>				
WCI Canada Ltd.					151 City Centre Drive				
L'Assomption, Quebec					Mississauga, Ontario				
JOK 1G0					L5B 1M7				
FVD 12	UF-M	12.5	5.6	110	VU12	UF-M	12.5	5.6	110
FVS 16	UF-M	16.5	9.6	137	VU16	UF-M	16.5	9.6	137
FV 19F	UF-A	18.1	17.2	147	VH5	CF-M	5.2	6.1	58
CA 05	CF-M	5.2	6.1	58	VHE7	CF-M	7.5	7.9	51
FH 57	CF-M	7.5	7.9	51	VHE12	CF-M	12.1	8.5	66
CA 08	CF-M	7.5	7.9	51	VHE15	CF-M	15.1	13.5	74
FHD 12	CF-M	12.1	8.5	66	VHE18	CF-M	18.1	12.6	81
CA 12	CF-M	12.1	8.5	66	VHE23	CF-M	23.1	15.7	91
FHD 15	CF-M	15.1	13.5	74	V10	UF-M	10.7	0	131*
CA 15	CF-M	15.1	13.5	74	V16	UF-M	16.0	0	160**
FHD 18	CF-M	18.1	12.6	81	LHW5	CF-M	5.2	4.5	59
CA 18	CF-M	18.1	12.6	81	LHW7	CF-M	7.0	4.9	67
FHC 23	CF-M	23.1	15.7	91	LHW12	CF-M	11.7	5.5	77
CA 23	CF-M	23.1	15.7	91	LHW15	CF-M	15.0	12.1	84
					LHW18	CF-M	18.0	8.0	115
					LHW22	CF-M	22.0	6.0	120
<b>SPEED QUEEN</b>					* Re-rated Dec. 1, 1980 (previously 110)				
<b>Canadian Admiral Corp. Ltd.</b>					**Re-rated Dec. 1, 1980 (previously 137)				
501 Lakeshore Road East									
Mississauga, Ontario									
L5G 4M5									
SV 8116	UF-M	16.3	12.9 (12.8)	97 (107)					
SF 8107	CF-M	7.1	8.6 (7.7)	43 (47)					
SF 8112	CF-M	12.4	9.5 (7.7)	57 (63)					
SF 8115	CF-M	15.0	14.9 (12.8)	59 (70)					
SF 8118	CF-M	18.0	17.4 (13.3)	65 (79)					
SF 8122	CF-M	22.1	20.2 (16.8)	76 (93)					
SF 8127	CF-M	27.0	25.6 (19.6)	97 (114)					
Unbracketed figures are current production.									
Bracketed figures apply to units produced before mid-year model change.									
<b>SUBZERO</b>					<b>WHITE-WESTINGHOUSE</b>				
<b>Sub Zero Freezer Co. Inc.</b>					<b>White-Westinghouse Division</b>				
4717 Hammersley Road					WCI Canada Ltd.				
Box 4130					503 Imperial Road				
Madison, Wisconsin					Guelph, Ontario				
53711					N1H 6N1				
201 FD	UF-A	21.0	24.2	151	WU12	UF-M	12.5	5.6	110
215 FD	UF-A	21.0	24.2	151	WU16	UF-M	16.5	9.6	137
					CA05	CF-M	5.2	6.1	58
					WH8	CF-M	7.5	7.9	51
					CA08	CF-M	7.5	7.9	51
					WH12	CF-M	12.1	8.5	66
					CA12	CF-M	12.1	8.5	66
					WH15	CF-M	15.1	13.5	74
					CA15	CF-M	15.1	13.5	74
					WH18	CF-M	18.1	12.6	81
					CA18	CF-M	18.1	12.6	81
					WH23	CF-M	23.1	15.7	91
					CA23	CF-M	23.1	15.7	91
					WH25	CF-M	24.8	25.2	115
<b>VIKING</b>					<b>WOOD'S</b>				
<b>T. Eaton Co. Ltd.</b>					<b>W.C. Wood Co. Ltd.</b>				
1 Dundas Street West					5 Arthur Street South				
Toronto, Ontario					Guelph, Ontario				
M5G 1Z3					N1R 5W5				
V912	UF-M	12.5	5.6	110	V103	UF-M	10.2	8.5	86
FV912	UF-M	12.5	5.6	110	V290	UF-M	10.2	8.2	82
V916	UF-M	16.5	9.6	137	V125	UF-M	12.4	6.8	95
FV916	UF-M	16.5	9.6	137	V125B	UF-M	12.4	2.3	105
DV818F	UF-A	18.1	17.2	147	V350	UF-M	12.4	9.3	86
FC05	CF-M	5.2	6.1	58	V163	UF-M	16.3	12.8	107
H907	CF-M	7.5	7.9	51	V460	UF-M	16.3	12.9	97
FC07	CF-M	7.5	7.9	51	F164	UF-A	16.4	11.0	150
H912	CF-M	12.1	8.5	66	F460	UF-A	16.4	11.0	150
FC12	CF-M	12.1	8.5	66	E070	CF-M	7.1	7.7	47
H915	CF-M	15.1	13.5	74	E200	CF-M	7.1	8.6	43
FC915	CF-M	15.1	13.5	74	E123	CF-M	12.4	7.7	63
H918	CF-M	18.1	12.6	81	E350	CF-M	12.4	9.5	57
FC18	CF-M	18.1	12.6	81	E150	CF-M	15.0	12.8	70
H923	CF-M	23.1	15.7	91	E420	CF-M	15.0	14.9	59
FC23	CF-M	23.1	15.7	91					
H925	CF-M	24.8	25.2	115					

UF-M Upright Freezer, Manual Defrost  
 UF-A Upright Freezer, Automatic Defrost

CF-M Chest Freezer, Manual Defrost

# FREEZERS

Freezer Model	Type and Defrost System	Freezer Volume Cu. Ft.	Freezing Capability kg/24hr.	Energy Consumption kWh/month	Freezer Model	Type and Defrost System	Freezer Volume Cu. Ft.	Freezing Capability kg/24hr.	Energy Consumption kWh/month
E180	CF-M	18.0	13.3	79	<b>ZERO-FREEZE</b>				
E180B	CF-M	18.0	11.0	86	<b>General Freezer Ltd.</b>				
E500	CF-M	18.0	17.4	65	9230 Islington Avenue				
E221	CF-M	22.1	16.8	93	P.O. Box 600				
E620	CF-M	22.1	20.2	76	Woodbridge, Ontario				
E271	CF-M	27.0	19.6	114	L4L 1B3				
E760	CF-M	27.0	25.6	97	Y10	UF-M	10.7	0	131*
E760B	CF-M	27.0	21.2	106	V16	UF-M	16.0	0	160**
H070	CF-M	7.0	7.6	60	G5	CF-M	5.2	4.5	59
H200	CF-M	7.6	7.3	63	G7	CF-M	7.0	4.9	67
H114	CF-M	11.4	9.0	78	G12	CF-M	11.7	5.5	77
H300	CF-M	11.1	8.5	77	G15	CF-M	15.0	12.1	84
H159	CF-M	15.9	7.2	83	G18	CF-M	18.0	8.0	115
H425	CF-M	15.2	4.6	93	G22	CF-M	22.0	6.0	120
<b>ZENITH</b>					* Re-rated Dec. 1, 1980 (previously 110)				
<b>Marshall-Wells</b>					**Re-rated Dec. 1, 1980 (previously 137)				
P.O. Box 40									
Edmonton, Alberta									
T5J 2H4									
V10	UF-M	10.7	0	131*					
V16	UF-M	16.0	0	160**					
G5	CF-M	5.2	4.5	59					
G7	CF-M	7.0	4.9	67					
G12	CF-M	11.7	5.5	77					
G15	CF-M	15.0	12.1	84					
G18	CF-M	18.0	8.0	115					
G22	CF-M	22.0	6.0	120					

\* Re-rated Dec. 1, 1980 (previously 110)

\*\*Re-rated Dec. 1, 1980 (previously 137)

UF-M Upright Freezer, Manual Defrost  
 UF-A Upright Freezer, Automatic Defrost

CF-M Chest Freezer, Manual Defrost

# RANGES

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Manufacturer or Retailer's Name	Brand Name	Page	Manufacturer or Retailer's Name	Brand Name	Page
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Canadian Appliance Mfg. Co. Ltd.	General Electric	20	Sears (Simpsons-Sears Limited)	Kenmore	21
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	Whirlpool	23	Woolco Dept. Stores	Brentwood	19

# RANGES

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## Glossary of Symbols

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**Note:** *The following symbols will appear under the "Type of Oven," "Type of Cook Top" and "Equipment Code" column headings within the directory.*

### RANGES:

#### TYPE OF OVEN

- SC Self Cleaning Oven
- R Regular Oven

#### TYPE OF COOK TOP

- CT Conventional Top
- ST Smooth Top
- MT Modular Top

### SPECIALTY PRODUCTS

#### Equipment Code:

- A Free-standing range with modular cook top
- B Built-in surface unit with modular cook top
- C Drop-in combination modular cook top and conventional oven

- D Free-standing range with eye level microwave oven
- E Built-in single oven with forced air convection cooking feature
- F Drop-in combination modular cook top and oven with forced air convection cooking feature
- G Built-in surface unit with eye level conventional oven
- H Built-in double oven: microwave upper oven, conventional lower oven
- I Free-standing range with combination conventional and microwave oven

**Note:** For combination models the energy consumption is tested to the conventional part only, Microwave/Force Air Convection features are not included.

Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month
<b>ADMIRAL</b>					
Canadian Admiral Corp. Ltd.					
501 Lakeshore Road East					
Mississauga, Ontario					
L5G 4M5					
E2G81	24	R	CT	60.8	61
E2P81	24	R	CT	60.8	62
E2A81	24	R	CT	60.8	56
E2D81	24	R	CT	60.8	56
E2D81	24	R	CT	60.8	59
E3L81	30	R	CT	77.9	64
E3E81	30	R	CT	77.9	66
E3G81	30	R	CT	77.9	66
E3J81	30	R	CT	77.9	66
WE3E81	30	R	CT	77.9	66
E3D81	30	R	CT	77.9	66
E3M81	30	R	CT	77.9	67
SE3M81	30	R	CT	77.9	67
WE3M81	30	R	CT	77.9	67
E3C81	30	R	CT	77.9	68
E3P81	30	SC	CT	73.7	62
E3R81	30	SC	CT	73.7	62
E3T81	30	SC	CT	73.7	63
E3V81	30	SC	CT	73.7	63
E3W81	30	SC	CT	73.7	63
E3X81	30	SC	CT	73.7	63
SE3T81	30	SC	CT	73.7	63
WE3V81	30	SC	CT	73.7	63
E3S81	30	SC	CT	73.7	63

**BEAU MARK**  
 Division of Simpsons/The Bay  
 2 Bloor Street East  
 Toronto, Ontario

Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month
M4W 3H7					
13770	30	SC	CT	84.5	65
13750	30	SC	CT	84.5	65
13790	30	SC	CT	84.5	65
13730	30	SC	CT	84.5	66
18790	30	SC	CT	84.5	71
B3020E	30	R	CT	87.0	65
19078	30	R	CT	87.0	65
13050	30	R	CT	87.0	67
13090	30	R	CT	87.0	67
19080	30	R	CT	87.0	67
13070	30	R	CT	87.0	68
13670	30	R	CT	87.0	68
13030	30	R	CT	87.0	68
17090	30	R	CT	87.0	69
1000	24	R	CT	75.5	62
10010	24	R	CT	75.5	63

**BELANGER**  
 Canadian Admiral Corp. Ltd.  
 501 Lakeshore Road East  
 Mississauga, Ontario

Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month
L5G 4M5					
EBP281	24	R	CT	60.8	62
EBE281	24	R	CT	60.8	56
EBG281	24	R	CT	60.8	59
EBD381	30	R	CT	77.9	64
EBK381	30	R	CT	77.9	64
EBB381	30	R	CT	77.9	66
EBA381	30	R	CT	77.9	66
EBJ381	30	R	CT	77.9	67
EBN381	30	R	CT	77.9	67
EBR381	30	SC	CT	73.7	62
EBS381	30	SC	CT	73.7	63
EBT381	30	SC	CT	73.7	63
EBU381	30	SC	CT	73.7	63
EBV381	30	SC	CT	73.7	63

**BRENTWOOD**  
 Woolco Department Stores  
 Div. of F.W. Woolworth Co. Ltd.  
 33 Adelaide Street West  
 Toronto, Ontario

Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month
M5H 1M1					
130XBP1	30	SC	CT	79.2	79
130XBB1	30	R	CT	79.6	70
130XB1	30	R	CT	79.6	70
130WB1	30	R	CT	79.6	70
124WB1	24	R	CT	66.0	68
WSS-3080	30	SC	CT	70.0	67
WSM-3040	30	R	CT	72.6	65
WSM-3050	30	R	CT	72.6	66
WSM-3060	30	R	CT	72.6	67
WSM-2459	24	R	CT	64.9	64

**DANBY**  
 The Danby Corp.  
 5815 Ferrier Street  
 Montreal, Quebec

Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month
H4P 1M3					
650	24	R	CT	50.3	54
650W	24	R	CT	50.3	56
650WD	24	R	CT	50.3	56
652	24	R	CT	50.3	58

**ENTERPRISE**  
 Enterprise Foundry Co. Ltd.  
 Sackville, New Brunswick

Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month
EOA 3C0					
130CFP1	30	SC	CT	79.2	78
130XSP1	30	SC	CT	79.2	79
130XA1	30	R	CT	79.6	69
130XAB1	30	R	CT	79.6	69
130XBB1S	30	R	CT	79.6	70
130WC1	30	R	CT	79.6	70
130XB1S	30	R	CT	79.6	70
130WCB1	30	R	CT	79.6	70
124XA1	24	R	CT	66.0	67

**EXCELLENCE**  
 Servimeubles  
 7891 Est. rue Notre Dame  
 Montreal, Quebec

Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month
H1L 3K7					
EEJ381	30	R	CT	77.9	67

**FASCINATION**  
 Magasins Prestige Ltée  
 365 Ouest, rue Louvain  
 Montreal, Quebec

Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month
H3L 1H8					
P350	30	SC	CT	84.5	65
PKF835	30	SC	CT	84.5	65
P340	30	R	CT	87.0	66
PKF730	30	R	CT	87.0	67
P300	30	R	CT	87.0	68
PD320	30	R	CT	87.0	68
PKF330	30	R	CT	87.0	68
P200	24	R	CT	75.5	63
PKF220	24	R	CT	75.5	63

\*SC = Self Cleaning  
 R = Regular  
 † See page 18 for explanation of symbols.

\*\*CT = Conventional Top  
 ST = Smooth Top  
 MT = Modular Top

# RANGES

## CONVENTIONAL FREE-STANDING RANGES

Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month	Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month
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### FRIGIDAIRE

Frigidaire Division

WCI Canada Ltd.

503 Imperial Road

Guelph, Ontario

N1H 6N1

FRE350S	30	SC	CT	84.5	65
FRC310S	30	SC	CT	84.5	65
FRD300S	30	SC	CT	84.5	65
FRE370S	30	SC	CT	84.5	72
FRE360	30	R	CT	87.0	66
FRC340M	30	R	CT	87.0	66
FRD300S	30	R	CT	87.0	66
FRD320M	30	R	CT	37.0	68

### HERITAGE

Canadian Admiral Corp. Ltd.

501 Lakeshore Road East

Mississauga, Ontario

L5G 4M5

EHP812	24	R	CT	60.8	62
EHE812	24	R	CT	60.8	56
EHG812	24	R	CT	60.8	59
EHD813	30	R	CT	77.9	64
EHK813	30	R	CT	77.9	64
EHB813	30	R	CT	77.9	66
EHA813	30	R	CT	77.9	66
EHJ813	30	R	CT	77.9	67
EHN813	30	R	CT	77.9	67
EHR813	30	SC	CT	73.7	62
EHS813	30	SC	CT	73.7	63
EHT813	30	SC	CT	73.7	63
EHU813	30	SC	CT	73.7	63
EHV813	30	SC	CT	73.7	63

### GENERAL ELECTRIC

Canadian Appliance Mfg. Co. Ltd.

Corporate Office

185 Wright Avenue,

Weston, Ontario

M9N 1E7

J37BV	30	SC	CT	72.6	63
J35MV	30	SC	CT	72.6	63
J35FV	30	SC	CT	72.6	63
J35LV	30	SC	CT	72.6	63
J35NV	30	SC	CT	72.6	63
VJ35MV	30	SC	CT	72.6	63
J35AV	30	SC	CT	72.6	63
J35CV	30	SC	CT	72.6	63
J35EV	30	SC	CT	72.6	62
J33QV	30	SC	CT	72.6	62
J35TV	30	SC	CT	72.6	62
VJ33QV	30	SC	CT	72.6	62
J34AV	30	R	CT	74.2	65
J34MV	30	R	CT	74.2	65
J34LV	30	R	CT	74.2	65
VJ34MV	30	R	CT	74.2	65
J34CV	30	R	CT	74.2	65
J34TV	30	R	CT	74.2	64
J34DV	30	R	CT	74.2	64
J34NV	30	R	CT	74.2	64
J32EV	30	R	CT	74.2	64
J32FV	30	R	CT	74.2	64
J32QV	30	R	CT	74.2	64
VJ32QV	30	R	CT	74.2	64
VJ33QS	30	SC	CT	70.0	67
VJ32QV	30	R	CT	72.6	65
J-32PV	30	R	CT	72.6	68
J-21QV	24	R	CT	64.9	64
VJ-21ZV	24	R	CT	64.9	64
J-24CV	24	R	CT	64.9	64

### HOTPOINT

Canadian Appliance Mfg. Co. Ltd.

Corporate Office

185 Wright Avenue

Weston, Ontario M9N 1E7

KS930C	30	SC	ST	72.6	71
KS830C	30	SC	CT	72.6	63
KS737C	30	SC	CT	72.6	63
KS730C	30	SC	CT	72.6	63
KS637D	30	SC	CT	72.6	63
KS633D	30	SC	CT	72.6	63
KS530C	30	SC	CT	72.6	63
KS530D	30	SC	CT	72.6	63
KS432D	30	SC	CT	72.6	63
KS532D	30	SC	CT	72.6	63
KS438D	30	SC	CT	72.6	62
KS632D	30	SC	CT	72.6	62
KS430D	30	SC	CT	72.6	62
KS330D	30	SC	CT	72.6	62
KE730C	30	R	CT	74.2	65
KE637C	30	R	CT	74.2	65
KE538D	30	R	CT	74.2	65
KE533D	30	R	CT	74.2	65
KE530C	30	R	CT	74.2	65
KE532D	30	R	CT	74.2	65
KE536D	30	R	CT	74.2	65
KE438D	30	R	CT	74.2	64
KE632C	30	R	CT	74.2	64
KE230C	30	R	CT	74.2	66
KE238C	30	R	CT	74.2	64
KE232C	30	R	CT	74.2	63
KE237D	30	R	CT	74.2	63
KE234D	30	R	CT	74.2	63
KE234C	30	R	CT	72.6	67
KE235C	30	R	CT	72.6	68
KE520D	24	R	CT	64.9	64
KE220D	24	R	CT	64.9	64

### IMPERIAL

T. Eaton Co. Ltd.

1 Dundas Street West

Toronto, Ontario

M5G 1Z3

S937P	30	SC	CT	84.5	65
S837P	30	SC	CT	84.5	65
SS3051	30	SC	CT	84.5	65
DS938PR	30	SC	CT	84.5	65
DS833P	30	SC	CT	84.5	65
SS3971	30	SC	CT	84.5	65

### GENERATION

Magasins Bonne-Valeur "B-V"

8270 Mountain Sights

Montreal, Quebec

H4P 2B3

EGN381	30	R	CT	77.9	67
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\*SC = Self Cleaning

R = Regular

† See page 18 for explanation of symbols.

\*\*CT = Conventional Top

ST = Smooth Top

MT = Modular Top



# RANGES

## CONVENTIONAL FREE-STANDING RANGES

Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month	Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month
<b>McCLARY</b>						CS332E	30	SC	CT	84.5	65
<b>Canadian Appliance Mfg. Co. Ltd.</b>						CS363D	30	SC	CT	84.5	65
Corporate Office						CS373E	30	SC	CT	84.5	65
185 Wright Avenue						CS363E	30	SC	CT	84.5	65
Weston, Ontario						CS363EB	30	SC	CT	84.5	65
M9N 1E7						CS373G	30	SC	CT	84.5	65
YSS-3060	30	SC	CT	70.0	67	CS363G	30	SC	CT	84.5	65
YSS-3040	30	SC	CT	70.0	67	CS343D	30	SC	CT	84.5	65
YSM-3030	30	R	CT	72.6	65	CS354G	30	SC	CT	84.5	65
YSM-3060	30	R	CT	72.6	66	CS354E	30	SC	CT	84.5	65
YSM-3070	30	R	CT	72.6	67	CS343E	30	SC	CT	84.5	65
YSM-2439	24	R	CT	64.9	65	CS362E	30	SC	CT	84.5	65
						CS343G	30	SC	CT	84.5	65
						CS362G	30	SC	CT	84.5	65
						CS383E	30	SC	CT	84.5	71
						CS383D	30	SC	CT	84.5	71
						C383DB	30	SC	CT	84.5	71
						CS383G	30	SC	CT	84.5	72
<b>MODERN MAID</b>						CR363D	30	R	CT	87.0	65
<b>Modern Maid Co.</b>						CR343D	30	R	CT	87.0	65
Division of Raytheon						CR354D	30	R	CT	87.0	65
P.O. Box 1111						CR354E	30	R	CT	87.0	65
Chattanooga, Tenn.						CR353E	30	R	CT	87.0	65
37401						CR362E	30	R	CT	87.0	65
EU-554	30	R	CT	78.5	69	CR343E	30	R	CT	87.0	65
CU-554	30	R	CT	78.5	69	00-31149	30	R	CT	87.0	66
CU-454	30	R	CT	78.5	69	00-32149	30	R	CT	87.0	66
						CC363D	30	R	CT	87.0	66
						CR363D	30	R	CT	87.0	66
						CC363E	30	R	CT	87.0	66
						CR363E	30	R	CT	87.0	66
						CR332D	30	R	CT	87.0	67
						CR332E	30	R	CT	87.0	67
						CR363G	30	R	CT	87.0	67
						CR362G	30	R	CT	87.0	67
						CR353G	30	R	CT	87.0	67
						CR343G	30	R	CT	87.0	67
						CR320G	30	R	CT	87.0	67
						CR332G	30	R	CT	87.0	67
						CR320D	30	R	CT	87.0	68
						CR320E	30	R	CT	87.0	68
						31110	30	R	CT	82.6	68
						00-32129	30	R	CT	87.0	69
						00-31129	30	R	CT	87.0	69
						00-31119	30	R	CT	87.0	69
						3112AC	30	R	CT	87.0	69
						3111AC	30	R	CT	87.0	69
						CR383D	30	R	CT	87.0	71
						CR200D	24	R	CT	75.5	59
						CR200E	24	R	CT	75.5	59
						2110AC	24	R	CT	75.5	60
						00-21129	24	R	CT	75.5	63
						00-21119	24	R	CT	75.5	63
						99-21109	24	R	CT	75.5	63
						2112AC	24	R	CT	75.5	63
						2111AC	24	R	CT	75.5	63
						CR220D	24	R	CT	75.5	63
						CR210D	24	R	CT	75.5	63
						CR220E	24	R	CT	75.5	63
						CR210E	24	R	CT	75.5	63
						CR220G	24	R	CT	75.5	63
						CR210G	24	R	CT	75.5	63
						CR200G	24	R	CT	75.5	63
						21110	24	R	CT	75.5	63
<b>ROY-GIBSON</b>											
<b>Roy &amp; Gibson Division</b>											
WCI Canada Ltd.											
L'Assomption, Quebec											
J0K 1G0											
00-33129	30	SC	CT	84.5	65						
00-33140	30	SC	CT	84.5	65						
3314A-C	30	SC	CT	84.5	65						
CS332D	30	SC	CT	84.5	65						

\*SC = Self Cleaning

R = Regular

† See page 18 for explanation of symbols.

\*\*CT = Conventional Top

ST = Smooth Top

MT = Modular Top

CONVENTIONAL FREE-STANDING RANGES

RANGES

Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month	Model Number	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven space (Litres)	Energy Consumption kWh/month
<b>SPEED QUEEN</b>						RPD37500	30	SC	CT	84.5	65
Canadian Admiral Corp. Ltd.						LRP39500	30	SC	CT	84.5	65
501 Lakeshore Road East						LRP38500	30	SC	CT	84.5	66
Mississauga, Ontario						LRP37500	30	SC	CT	84.5	66
L5G 4M5						LRP36500	30	SC	CT	84.5	66
ESG182	24	R	CT	60.8	61	RHP37500	30	SC	CT	84.5	66
ESL183	30	R	CT	77.9	64	RHP35500	30	SC	CT	84.5	66
ESM183	30	R	CT	77.9	67	LRP34500	30	SC	CT	84.5	66
ESC183	30	R	CT	77.9	68	LRP37700	30	SC	CT	84.5	66
ESP183	30	SC	CT	73.7	62	RHP36500	30	SC	CT	84.5	66
EST183	30	SC	CT	73.7	63	JRS36200	30	R	CT	87.0	65
ESW183	30	SC	CT	73.7	63	RDS32000	30	R	CT	87.0	65
<b>VIKING</b>						RDS32200	30	R	CT	87.0	65
T. Eaton Co. Ltd.						RHS32000	30	R	CT	87.0	65
1 Dundas Street West						RDS37000	30	R	CT	87.0	66
Toronto, Ontario						LRS37000	30	R	CT	87.0	66
M5G 1Z3						LRS36000	30	R	CT	87.0	66
927	24	R	CT	50.3	56	RHS37000	30	R	CT	87.0	66
S937P	30	SC	CT	84.5	65	RHS35000	30	R	CT	87.0	66
S837P	30	SC	CT	84.5	65	RHS36000	30	R	CT	87.0	66
SS3051	30	SC	CT	84.5	65	RHS37000	30	R	CT	87.0	66
DS938PR	30	SC	CT	84.5	65	RHS35000	30	R	CT	87.0	66
DS833P	30	SC	CT	84.5	65	RHS36000	30	R	CT	87.0	66
SS3971	30	SC	CT	84.5	65	LRS32000	30	R	CT	87.0	67
SS3061	30	SC	CT	84.5	65	LRS34000	30	R	CT	87.0	69
SS3071	30	SC	CT	84.5	65	LRS24000	24	R	CT	75.5	64
DS938PSR	30	SC	CT	84.5	71	RHS24000	24	R	CT	75.5	64
S837PS	30	SC	CT	84.5	71	<b>WHITE-WESTINGHOUSE</b>					
DS838R	30	R	CT	87.0	66	White-Westinghouse Division					
DS833C	30	R	CT	87.0	66	WCI Canada Ltd.					
DS833	30	R	CT	87.0	66	503 Imperial Road					
S835C	30	R	CT	87.0	68	Guelph, Ontario					
S835	30	R	CT	87.0	68	N1H 6N1					
SE3011	30	R	CT	87.0	68	WF615E	30	SC	CT	84.5	65
DS834C	30	R	CT	87.0	68	WF635E	30	SC	CT	84.5	65
SE3021	30	R	CT	87.0	68	WF745C	30	SC	CT	84.5	65
S8CWS	30	R	CT	87.0	69	WF535C	30	SC	CT	84.5	65
DSS8CWS	30	R	CT	87.0	69	WF745CBG	30	SC	CT	84.5	65
DS822	24	R	CT	75.5	63	WF637C	30	SC	CT	84.5	65
SE2411	24	R	CT	75.5	63	WF765E	30	SC	CT	84.5	65
DS822CBG	24	R	CT	75.5	63	WF725E	30	SC	CT	84.5	65
DS822BG	24	R	CT	75.5	63	WF845CBG	30	SC	CT	84.5	71
DS824	24	R	CT	75.5	63	WF845C	30	SC	CT	84.5	71
SE2431	24	R	CT	75.5	63	WF640C	30	R	CT	87.0	66
SE2421	24	R	CT	75.5	63	WF530C	30	R	CT	87.0	66
DS835	30	R	CT	87.0	67	WF560E	30	R	CT	87.0	67
DS835C	30	R	CT	87.0	67	WF230C	30	R	CT	87.0	67
SE3041	30	R	CT	87.0	67	WF650E	30	R	CT	87.0	67
SE3031	30	R	CT	87.0	67	WF660E	30	R	CT	87.0	67
<b>WESTWOOD</b>						WS930K	30	R	CT	87.0	68
Canadian Appliance Mfg. Co. Ltd.						WS930M	30	R	CT	87.0	68
Corporate Office						WF330E	30	R	CT	87.0	68
185 Wright Avenue						WF440C	30	R	CT	87.0	68
Weston, Ontario						WF437C	30	R	CT	87.0	68
M9N 1E7						WF530D	30	R	CT	87.0	69
MSS-7259	30	SC	CT	70.0	67	WF720C	24	R	CT	71.3	63
MSS-7279	30	SC	CT	70.0	67	WS924H1	24	R	CT	75.5	63
MSM-7259	30	R	CT	72.6	66	WS924M	24	R	CT	75.5	63
<b>WHIRLPOOL</b>						WF520E	24	R	CT	75.5	63
Inglis Ltd.						WF723C	24	R	CT	71.3	64
14 Strachan Avenue						<b>ZENITH</b>					
Toronto, Ontario						Marshall-Wells					
M6K 1W6						P.O. Box 40					
JRP36700	30	SC	CT	84.5	65	Edmonton, Alberta					
RDP32500	30	SC	CT	84.5	65	T5J 2H4					
RDF34500	30	SC	CT	84.5	65	EZK813	30	R	CT	77.9	64
						EZB813	30	R	CT	77.9	66

\*SC = Self Cleaning

R = Regular

† See page 18 for explanation of symbols.

\*\*CT = Conventional Top

ST = Smooth Top

MT = Modular Top

# RANGES

## BUILT-IN OVENS - SINGLE

Model Number	*Type of Oven	Useable Oven Space (Litres)	Energy Consumption kWh/month	Model Number	*Type of Oven	Useable Oven Space (Litres)	Energy Consumption kWh/month
<b>ADMIRAL</b> Canadian Admiral Corp. Ltd. 501 Lakeshore Road East Mississauga, Ontario L5G 4M5				<b>IMPERIAL</b> T. Eaton Co. Ltd. 1 Dundas Street West Toronto, Ontario M5G 1Z3			
EJB281	R	56.4	32	DS9W0	R	71.2	32
ENB381	SC	65.3	38	SEW011	R	71.2	32
<b>BEAU MARK</b> Division of Simpsons/The Bay 2 Bloor Street East Toronto, Ontario M4W 3H7				<b>KELVINATOR</b> Kelvinator Division WCI Canada Ltd. 80 Woodlawn Road West Guelph, Ontario N1H 6N7			
21000	R	71.2	32	KB80	R	71.2	32
21710	SC	69.4	32	KBSC81	SC	69.4	32
<b>BELANGER</b> Canadian Admiral Corp. Ltd. 501 Lakeshore Road East Mississauga, Ontario L5G 4M5				<b>KENMORE</b> Sears (Simpsons-Sears Limited) 222 Jarvis Street Toronto, Ontario M5B 2B8			
BJB281	R	56.4	32	46000	R	60.1	31
BNB381	SC	65.3	38	46700	SC	55.8	32
<b>FASCINATION</b> Magasins Prestige Ltée 365 Ouest, rue Louvain Montreal, Quebec H3L 1H8				<b>LEONARD</b> Kelvinator Division WCI Canada Ltd. 80 Woodlawn Road West Guelph, Ontario N1H 6N7			
P0600	R	71.2	32	KB80	R	71.2	32
<b>FRIGIDAIRE</b> Frigidaire Division WCI Canada Ltd. 503 Imperial Road Guelph, Ontario N1H 6N1				<b>MODERN MAID</b> Modern Maid Co. Division of Raytheon P.O. Box 1111 Chattanooga, Tenn. 37401			
FEC60	R	71.2	32	DO-654	SC	58.0	32
FSC70	SC	69.4	32	CO-454	R	65.4	33
<b>GENERAL ELECTRIC</b> Canadian Appliance Mfg. Co. Ltd. Corporate Office 185 Wright Avenue Weston, Ontario M9N 1E7				<b>MOFFAT</b> Canadian Appliance Mfg. Co. Ltd. Corporate Office 185 Wright Avenue Toronto, Ontario M9N 1E7			
J-53AS	R	60.1	31	MSB-2459B	R	60.1	31
J-55BS	SC	55.8	32	MSS-2489B	SC	55.8	32
<b>HERITAGE</b> Canadian Admiral Corp. Ltd. 501 Lakeshore Road East Mississauga, Ontario L5G 4M5				<b>ROY-GIBSON</b> Roy & Gibson Division WCI Canada Ltd. L'Assomption, Quebec JOK 1G0			
HJB812	R	56.4	32	BR60E	R	71.2	32
HNB813	SC	65.3	38	BR60G	R	71.2	32
<b>HOTPOINT</b> Canadian Appliance Mfg. Co. Ltd. Corporate Office 185 Wright Avenue Weston, Ontario M9N 1E7				<b>ROY-GIBSON</b> Roy & Gibson Division WCI Canada Ltd. L'Assomption, Quebec JOK 1G0			
WE-220D	R	60.1	31	BS60G	SC	69.4	32
WS-820D	SC	55.8	32				

\*SC = Self Cleaning

R = Regular

† See page 18 for explanation of symbols.

\*\*CT = Conventional Top

ST = Smooth Top

MT = Modular Top

**BUILT-IN OVENS - SINGLE**

**DOUBLE**

**RANGES**

Model Number	*Type of Oven	Useable Oven Space (Litres)	Energy Consumption kWh/month	Model Number	*Type of Oven		Useable Oven Space (Litres)		Energy Consumption kWh/month
					Upper	Lower	Upper	Lower	
<b>SPEED QUEEN</b> Canadian Admiral Corp. Ltd. 501 Lakeshore Road East Mississauga, Ontario L5G 4M5				<b>MODERN MAID</b> Modern Maid Co. Division of Raytheon P.O. Box 1111 Chattanooga, Tenn. 37401					
ESJB182	R	56.4	32	DO-694	SC	SC	58.0	58.0	32
ESNB183	SC	65.3	38	CO-484	R	R	65.4	48.4	31
<b>VIKING</b> T. Eaton Co. Ltd. 1 Dundas Street West Toronto, Ontario M5G 1Z3				<b>EO-484</b> R R 65.4 48.4 31					
DS9W0	R	71.2	32						
SEW011	R	71.2	32						
SSW021	SC	69.4	32						
<b>WHITE-WESTINGHOUSE</b> White-Westinghouse Division WCI Canada Ltd. 503 Imperial Road, Guelph, Ontario N1H 6N1									
WB851C	R	71.2	32						
WB851E	R	71.2	32						
WB955E	SC	69.4	32						

**BUILT-IN COOK TOP**

Model Number	**Type of Cooktop	Energy Consumption kWh/month	Model Number	**Type of Cooktop	Energy Consumption kWh/month
<b>ADMIRAL</b> Canadian Admiral Corp. Ltd. 501 Lakeshore Road East Mississauga, Ontario L5G 4M5			<b>FASCINATION</b> Magasins Prestige Ltée 365 Ouest, rue Louvain Montreal, Quebec H3L 1H8		
EDB381	CT	30	PP500	CT	30
<b>BEAU MARK</b> Division of Simpsons/The Bay 2 Bloor Street East Toronto, Ontario M4W 3H7			<b>FRIGIDAIRE</b> Frigidaire Division WCI Canada Ltd. 503 Imperial Road Guelph, Ontario N1H 6N1		
21100	CT	30	FPC30	CT	30
<b>BELANGER</b> Canadian Admiral Corp. Ltd. 501 Lakeshore Road East Mississauga, Ontario L5G 4M5			<b>GENERAL ELECTRIC</b> Canadian Appliance Mfg. Co. Ltd. Corporate Office 185 Wright Avenue Weston, Ontario M9N 1E7		
BDB381	CT	30	J-66AS	ST	37
			J-63CS	CT	30

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R = Regular

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ST = Smooth Top

MT = Modular Top

Model Number	**Type of Cooktop	Energy Consumption kWh/month	Model Number	**Type of Cooktop	Energy Consumption kWh/month
<b>HERITAGE</b> Canadian Admiral Corp. Ltd. 501 Lakeshore Road East Mississauga, Ontario L5G 4M5			<b>MODERN MAID</b> Modern Maid Co. Division of Raytheon P.O. Box 1111 Chattanooga, Tenn. 37401		
HDB813	CT	30	ET-354	CT	32
<b>HOTPOINT</b> Canadian Appliance Mfg. Co. Ltd. Corporate Office 185 Wright Avenue Weston, Ontario M9N 1E7			<b>MOFFAT</b> Canadian Appliance Mfg. Co. Ltd. Corporate Office 185 Wright Avenue Weston, Ontario M9N 1E7		
PG-630D	ST	37	MSU-3099Z	ST	37
PR-230D	CT	30	MSU-3079S	CT	30
<b>IMPERIAL</b> T. Eaton Co. Ltd. 1 Dundas Street West Toronto, Ontario M5G 1Z3			<b>ROY-GIBSON</b> Roy & Gibson Division WCI Canada Ltd. L'Assomption, Quebec J0K 1G0		
DS9SU	CT	30	PB60E	CT	30
SESU11	CT	30	PB60G	CT	30
<b>JENN-AIR</b> Jenn-Air Corp. 3035 Shadeland Indianapolis, Indiana 46226			<b>SPEED QUEEN</b> Canadian Admiral Corp. Ltd. 501 Lakeshore Road East Mississauga, Ontario L5G 4M5		
R200-C	CT	28	ESDB183	CT	30
<b>KELVINATOR</b> Kelvinator Division WCI Canada Ltd. 80 Woodlawn Road West Guelph, Ontario N1H 6N7			<b>THERMADOR</b> Thermador/Waste King 5119 District Boulevard Los Angeles, California 90040		
KS80	CT	30	ST2C	CT	27
<b>KENMORE</b> Sears (Simpsons-Sears Limited) 222 Jarvis Street Toronto, Ontario M5B 2B8			<b>VIKING</b> T. Eaton Co. Ltd. 1 Dundas Street West Toronto, Ontario M5G 1Z3		
46890	ST	37	DS9SU	CT	30
46190	CT	30	SESU11	CT	30
<b>LEONARD</b> Kelvinator Division WCI Canada Ltd. 80 Woodlawn Road West Guelph, Ontario N1H 6N7			<b>WHITE-WESTINGHOUSE</b> White-Westinghouse Division WCI Canada Ltd. 503 Imperial Road Guelph, Ontario N1H 6N1		
KS80	CT	30	WP821C	CT	30
			WP821E	CT	30

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R = Regular

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ST = Smooth Top

MT = Modular Top

**SPECIALTY PRODUCTS**  
**Conventional/Microwave, Conventional/Forced Air Convection Oven**

**RANGES**

Model Number	†Equip-ment Code	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven Space (Litres)	Energy Consumption kWh/month	Model Number	†Equip-ment Code	Nominal Width (Inch)	*Type of Oven	**Type of Cooktop	Useable Oven Space (Litres)	Energy Consumption kWh/month
<b>BEAU MARK</b> Division of Simpsons/The Bay 2 Bloor Street East Toronto, Ontario M4W 3H7 1979            A        30        SC        MT        84.5    64							<b>KELVINATOR</b> Kelvinator Division WCI Canada Ltd. 80 Woodlawn Road West Guelph, Ontario N1H 6N7 RKVT30            A        30        SC        MT        84.5    64						
<b>CALORIC</b> Caloric Corp. A Raytheon Company Topton, Penn. 19562 ERP383            I        30        SC        CT        67.1    63							<b>LEONARD</b> Kelvinator Division WCI Canada Ltd. 80 Woodlawn Road West Guelph, Ontario N1H 6N7 RKVT30            A        30        SC        MT        84.5    64						
<b>DACOR</b> Dacor 950 South Raymond Avenue Pasadena, California 91105 SCO-FS            A        30        SC        MT        75.9    69 EBR-33            B        —        —        MT        —        29 EBR-SCO          C        30        SC        MT        75.9    69							<b>MODERN MAID</b> Modern Maid Co. Division of Raytheon P.O. Box 1111 Chattanooga, Tenn. 37401 DDO-704            H        —        —        SC        —        58.0    32 KET-594            B        —        —        —        MT        —        37 KET-592            B        —        —        —        MT        —        37 C1-524            G        —        —        R        CT        43.0    69 E1-524            G        —        —        R        CT        43.0    69						
<b>HARDWICK</b> Hardwick Stove Co. 240 Edward Street Cleveland, Tenn. 37311 NPA869K          D        30        SC        CT        70.2    68 NPA866K          D        30        SC        CT        70.2    68							<b>ROY-GIBSON</b> Roy & Gibson Division WCI Canada Ltd. L'Assomption, Quebec J0K 1G0 CS393G            A        30        SC        MT        84.5    64 CS393EB          A        30        SC        MT        84.5    64						
<b>IMPERIAL</b> T. Eaton Co. Ltd. 1 Dundas Street West Toronto, Ontario M5G 1Z3 SS30M1            A        30        SC        MT        84.5    64							<b>VIKING</b> T. Eaton Co. Ltd. 1 Dundas Street West Toronto, Ontario M5G 1Z3 SS30M1            A        30        SC        MT        84.5    64						
<b>JENN-AIR</b> Jenn-Air Corp. 3035 Shadeland Indianapolis, Indiana 46226 F100-C            A        30        R        MT        47.9    67 F120-C            A        30        R        MT        47.9    69 W100-C            E        —        R        —        47.9    26 W120-C            E        —        R        —        47.9    28 C100-C            B        —        —        —        MT        —        40 C220-C            B        —        —        —        MT        —        40 C300-C            B        —        —        —        MT        —        40 C200-C            B        —        —        —        MT        —        28 D100-C            F        30        R        MT        47.9    67 D120-C            F        30        R        MT        47.9    69							<b>WHITE-WESTINGHOUSE</b> White-Westinghouse Division WCI Canada Ltd. 503 Imperial Road Guelph, Ontario N1H 6N1 WF935E            A        30        SC        MT        84.5    64 WF935D            A        30        SC        MT        84.5    64						

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## ENERGUIDE Directories can be obtained from offices of CONSUMER AND CORPORATE AFFAIRS CANADA

### ATLANTIC REGION

Department of CCAC  
6th Floor  
Montreal Tower  
5151 George Street  
Halifax, N.S.  
B3J 1M5  
426-7065

Department of CCAC  
Federal Building  
Room 245  
Corner Dorchester and  
Charlotte Streets  
Sydney, N.S.  
B1P 5Z2  
539-7765

Department of CCAC  
2nd Floor, 633 Queen Street  
Fredericton, N.B.  
E3B 1C3  
452-3040

Department of CCAC  
Norwich Union Building  
2nd Floor, 100 Cameron St.  
Moncton, N.B.  
E1C 5Y6  
858-2153

Department of CCAC  
503-4 Herald Avenue, Box 1048  
Corner Brook, Nfld.  
A2H 4B7  
639-8958

Department of CCAC  
5th Floor  
Sir Humphrey Gilbert Bldg.  
Duckworth Street  
St. John's, Nfld.  
A1C 1G4  
737-5514: 737-5531

Department of CCAC  
3rd Floor, Room 4  
Dominion Building  
Charlottetown, P.E.I.  
C1A 4A9  
894-5524

### QUEBEC REGION

Department of CCAC  
1100-1410 Stanley Street  
Montreal, Quebec  
H3A 1P8  
283-5394

Department of CCAC  
Bank of Montreal Building  
1801-800 Carré d'Youville  
Quebec, Quebec  
G1R 4Y5  
694-3058

Department of CCAC  
500-25 Wellington St. North  
Sherbrooke, Quebec  
J1H 5B1  
565-4723

Department of CCAC  
Royal Trust Building  
1300 Notre-Dame Street  
2nd Floor  
Trois-Rivières, Quebec  
G9A 4X3  
374-8972

Department of CCAC  
940 Chabanel Street  
Chicoutimi, Quebec  
G7H 5W2  
549-0488

Department of CCAC  
403-320 St. Germain Street West  
Rimouski, Quebec  
G5L 1C2  
724-6813

### ONTARIO REGION

Department of CCAC  
7th Floor  
25 St. Clair Avenue East  
Toronto, Ontario M4T 1M2  
966-8124

Department of CCAC  
Brunswick Building  
240 Bank Street  
Ottawa, Ontario  
K2P 1X2  
995-0853

Department of CCAC  
1283 Sparks Street  
Sudbury, Ontario  
P3A 2C7  
566-0591

Department of CCAC  
781 Richmond Street  
London, Ontario  
N6A 3H4  
679-4032

Department of CCAC  
Union Gas Building  
3rd Floor  
20 Hughson Street South  
Hamilton, Ontario  
L8N 2A1  
523-2991

Department of CCAC  
228 Dundas Street East  
Belleville, Ontario  
K8N 1E4  
962-3439

### PRAIRIE REGION

Department of CCAC  
201-260 St. Mary Avenue  
Winnipeg, Man.  
R3C 0M6  
949-2366

Department of CCAC  
2212 Scarth Street  
Regina, Sask.  
S4P 2J6  
569-5378

Department of CCAC  
3421-8th Street East  
Saskatoon, Sask.  
S7H 0W5  
665-4292

Department of CCAC  
Oliver Building  
10225-100 Avenue  
Edmonton, Alta.  
T5J 0A1  
425-5660

Department of CCAC  
1008-7th Avenue South-West  
Calgary, Alta.  
T2P 1A7  
231-5601

### PACIFIC REGION

Department of CCAC  
P.O. Box 10059, 25th Floor  
Pacific Centre Limited  
700 Georgia Street West  
Vancouver, B.C.  
V7Y 1C9  
666-6971

Department of CCAC  
305-478 Bernard Avenue  
Room 305  
Kelowna, B.C.  
V1Y 6N7  
763-5902

Department of CCAC  
401-1230 Government Street  
Victoria, B.C.  
V8W 1Y3  
388-3341

Department of CCAC  
Permanent Tower  
708-299 Victoria Street  
Prince George, B.C.  
V2L 2J5  
562-7235

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