



Natural Resources
Canada

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EnerGuide Labelling Instructions for Appliances and Room Air Conditioners



Canada

This document does not constitute part of the Energy Efficiency Act (Act) or its associated regulations. This document is an administrative document that is intended to facilitate compliance by the regulated party with the Act and its associated regulations. This document is not intended to provide legal advice regarding the interpretation of the Act or its associated regulations. If a regulated party has questions about their legal obligations or responsibilities under the Act or its associated regulations, they should seek the advice of legal counsel.

EnerGuide Labelling Instructions for Appliances and Room Air Conditioners

TABLE OF CONTENTS

- Introduction 1**
- Mandatory Labelling Requirements 2**
- ENERGY STAR® and the EnerGuide Label 5**
- Optional Labelling Practices 7**
- Labelling Scales 9**
- Labelling Situation for Appliances 10**
- Contacts and Useful Links 11**
- Appendix A – Appliances**
 - Labelling elements and typeface specification 12
 - Print specifications 13
 - Refrigerators : Product type and capacity range 14
 - Freezers : Product type and capacity range 15
 - Miscellaneous Refrigeration Products: Product type and capacity range..... 16
 - Blank EnerGuide label 17
 - Blank EnerGuide label with the ENERGY STAR® mark 18
- Appendix B – Room air conditioners**
 - Labelling elements and typeface specifications 19
 - Print specifications 20
 - Blank EnerGuide label 21
 - Blank EnerGuide label with the ENERGY STAR® mark 22

Canada's Energy Efficiency Regulations (the Regulations) require dealers in energy-using equipment to attach an EnerGuide label to certain products. This guide provides detailed instructions on how to comply with the labelling requirements set out in the Regulations, as well as information on optional labelling practices permitted by Natural Resources Canada (NRCan), the federal department responsible for administering the Regulations. Instructions are also provided on other labelling situations.

A **dealer** is a person whose business

- manufactures energy-using products in Canada;
- imports energy-using products into Canada; or
- sells or leases energy-using products that are obtained, directly or indirectly, from a person who manufactures energy-using products in Canada or imports them to Canada.

An EnerGuide label must be attached to the following electrical products:

- clothes dryers
- clothes washers
- dishwashers
- electric ranges, ovens and cooktops
- freezers
- refrigerators and refrigerator-freezers
- integrated clothes washer-dryers
- room air conditioners
- miscellaneous refrigeration products

This guide is intended to provide the information dealers need to properly label prescribed products. For additional information on labelling policies and practices, test standards or other regulatory requirements, see the Contacts and Useful Links section.

Did you know? Under the Energy Efficiency Act (the Act), you cannot

- tamper with an EnerGuide label before an energy-using product is sold to the first retail purchaser or leased to the first lessee.

MANDATORY LABELLING REQUIREMENTS

The requirements set out in this section of the guide are mandatory. Failure to comply with these requirements places dealers in violation of the Energy Efficiency Act and Energy Efficiency Regulations.

The appendices identify the EnerGuide labelling elements and specifications that must be followed when producing labels. Note the two label designs:

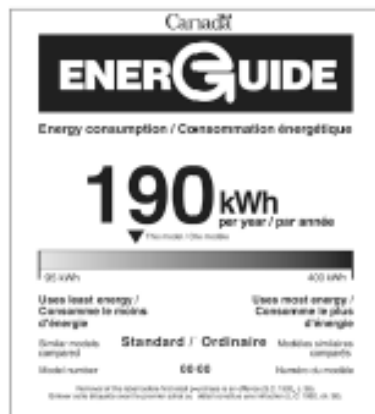
- one for appliances
- one for room air conditioners

The following information applies to the production and placement of the EnerGuide label for appliances and room air conditioners.

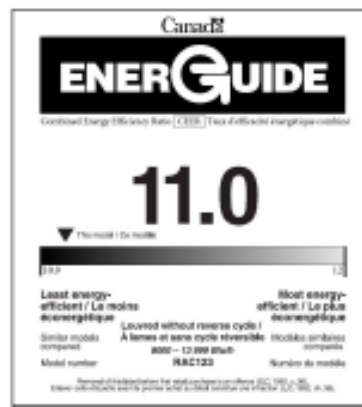
Physical characteristics of the EnerGuide label

Colour and size of paper

The EnerGuide label must be printed in black ink on white paper. The label must be 13.49 centimetres (cm) wide by 14.76 cm long (5 5/16 inches [in.] by 5 13/16 in.). The paper on which the label is printed may be larger, but the frame of the label cannot exceed the above size.



Sample appliance label (A full-sized label is shown in Appendix A.)



Sample room air conditioner label (A full-sized label is shown in Appendix B.)

Canada wordmark

The Canada wordmark must appear on all EnerGuide labels for appliances and room air conditioners.

Canada

The use of the Canada wordmark formally identifies the label as a requirement of the Government of Canada and thus increases the credibility of the EnerGuide rating and its impact on consumers. It also avoids confusion with the U.S. EnergyGuide label, which may appear side-by-side or back-to-back with the Canadian EnerGuide label, as described in the Optional Labelling Practices section.

EnerGuide logo

The EnerGuide logo on the EnerGuide label is a registered trademark of the Government of Canada and cannot be produced without permission.



Labelling scales

Labelling scales for appliances and room air conditioners are reviewed and issued each year. NRCan annually asks dealers/manufacturers to review and update their list of current models in NRCan's database of compliant products in order to create annual labelling scales.

Did you know? An energy efficiency report for each model must be submitted to NRCan prior to import or shipment between provinces and territories.

Paper stock and adhesive qualities

EnerGuide labels may take the form of adhesive tags, flap tags or hang tags:

- **Adhesive tags** – The paper stock for an adhesive tag must weigh at least 26.31 kilograms (kg) (58 pounds [lb]) per 500 sheets measuring 63.5 by 96.52 cm (25 by 38 in.). Use at least two strips of adhesive, with each strip located no more than 0.635 cm (¼ in.) from the opposite edges of the label. Although there is no specific formula for the adhesive, the adhesion capacity must prevent dislodgement of the tag under normal handling conditions yet render the tag easily removable by the consumer without using any tool or liquid other than water.
- **Flap tags** – The paper stock for a flap tag must weigh at least 26.31 kg (58 lb.) per 500 sheets measuring 63.5 by 96.52 cm (25 by 38 in.). Use one strip of adhesive located no more than 0.635 cm (¼ in.) from the top edge of the label. The adhesion capacity must prevent dislodgement of the tag under normal handling conditions yet render the tag easily removable by the consumer without using any tool or liquid other than water.
- **Hang tags** – The paper stock for a hang tag must weigh at least 49.9 kg (110 lb.) per 500 sheets measuring 64.77 by 77.47 cm (25.5 by 30.5 in.). The material used to suspend the tag must be strong enough that when gradual pressure is applied to the tag, the tag will tear before the material breaks. Hang tags must be attached such that the label hangs freely from the product.

Font types and sizes

Helvetica, (or its equivalent), is the typeface that can be used for printing additional product information on the EnerGuide label. See Appendices A and B of this document for label elements and typeface specifications.

Placement of labels

An EnerGuide label must be clearly visible when consumers view the product from the front. As a rule, this means the label must be placed on the exterior front of the product. Placing an EnerGuide label inside a product's instructions bag does not comply with the Regulations.

However, the following placements are permitted:

- **Refrigerators or upright freezers** – An **adhesive tag** or **flap tag** may be placed on the interior wall of a refrigerator or upright freezer if the tag is immediately visible to the consumer when the door is opened. The label must not be obscured by any other door, obstacle, tag or material. A **hang tag** may be used inside the product if the tag is suspended so that it immediately falls within the consumer's line of vision when the door is opened. The label must not be obscured by any other door, obstacle, tag or material. Regardless of the type of tag used, the EnerGuide label cannot be placed on the interior side of the door of a refrigerator or upright chest freezer.
- **Top-loading clothes washers** – A **hang tag** may be used inside the product if the tag immediately dangles in front of the consumer when the lid is opened. The label must not be obscured by any other tag or material. A **hang tag** may also be attached to the knobs of the machine.
- **Front-loading clothes washers** – A **hang tag** may be used if it can be suspended from the dispenser drawer.
- **Chest freezers** – A **hang tag** may be used inside the product if the tag immediately dangles in front of the consumer when the lid is opened. The label must not be obscured by any other tag or material.
- **Ranges** – A **hang tag** may be used if it is attached to the knobs or handle of the appliance.
- **Ovens** – A **hang tag** may be used inside the product if the tag is immediately visible to the consumer when the door is opened. The label must not be obscured by any other tag or material. Placing the label in the warming drawer does not comply with the Regulations.
- **Dishwashers** – A **hang tag** or **flap tag** may be used inside the product if the tag dangles in the front middle section of the interior space and is immediately visible to the consumer when the door is opened. The label must not be obscured by any other tag or material. A **hang tag** may also be attached to the knobs of the machine.
- **Room air conditioners** – A **hang tag** may be attached to the controls at the front of the machine or to the grille. **Adhesive tags** or **flap tags** are to be placed on a flat surface but not on the grille itself.

Dealers of clothes dryers, clothes washers, refrigerators, refrigerator-freezers, freezers, dishwashers and room air conditioners have the option of adding a bilingual ENERGY STAR symbol, along with a bilingual statement adjacent to the EnerGuide label. The ENERGY STAR certification mark can only be used on ENERGY STAR products that have been certified by a third-party laboratory recognized by the United States Environmental Protection Agency.

ENERGY STAR appliances must meet

- the minimum energy efficiency requirements set out in the Energy Efficiency Regulations; and
- the current ENERGY STAR levels as prescribed by Natural Resources Canada.

Labelling guidelines

Though the addition of ENERGY STAR on the EnerGuide label is not mandatory, the manner in which the ENERGY STAR symbol and the bilingual statement are used must be as described below.

Appropriate use

The following two elements may be used only on certified ENERGY STAR products. They must always be used together without edits or modifications, as indicated below:

- Bilingual ENERGY STAR symbol (black vertical promotional version) with bilingual statement



The **ENERGY STAR**® mark on this EnerGuide label signifies that this is an energy-efficient appliance. Its energy performance meets or exceeds the Government of Canada's high efficiency levels. Use the EnerGuide rating to determine how this appliance compares to other similar models.

La marque **ENERGY STAR**® sur cette étiquette ÉnerGuide signifie que l'appareil est éconergétique et que son rendement énergétique satisfait ou dépasse les niveaux de haute efficacité du gouvernement du Canada. Utilisez la cote ÉnerGuide afin de comparer le rendement de l'appareil avec celui d'autres modèles similaires.

Placement

- The bilingual ENERGY STAR symbol must always be placed on the left-hand side, immediately below the outside frame of the standard EnerGuide label. The bilingual message block has the English text first, followed by the French text.
- The statement must always be placed on the right-hand side of the ENERGY STAR symbol, immediately below the outside frame of the standard EnerGuide label. The English text will always be first, followed immediately below by the French text.

Note the need to respect the ENERGY STAR clear-space requirements to the right of the block and to centre both elements, when combined, directly under the EnerGuide label.

Colour and size of paper

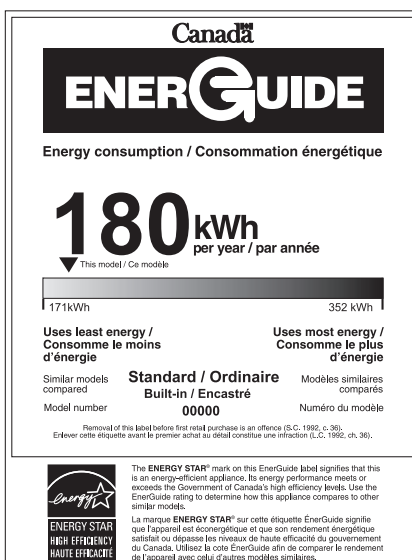
The EnerGuide label must be printed in black ink on white paper. The label with the additional bilingual ENERGY STAR symbol and text has the same overall dimensions as the U.S. EnergyGuide label: 13.97 cm wide by 18.73 cm long (5.50 by 7.38 in.). The size of paper on which the label is printed can vary, as long as the size and format of the EnerGuide label follows the specifications prescribed by the Energy Efficiency Regulations and the ENERGY STAR symbol and text are faithfully reproduced using the fonts and sizes indicated below.

Paper stock and adhesive qualities

These requirements are the same as those in the Mandatory Labelling Requirements section of this document.

Font types and sizes

- The bilingual ENERGY STAR symbol and statement must always be reproduced exactly as shown in the examples below.



**Example of an EnerGuide label
for an ENERGY STAR qualified
appliance**

Obtaining EnerGuide labels for ENERGY STAR qualified products

To find out if your products qualify or to obtain electronic copies of the EnerGuide label for ENERGY STAR qualified products, go to the Contacts and Useful Links section.

OPTIONAL LABELLING PRACTICES

NRCan permits several optional labelling practices, which are detailed in this section of the guide. These practices are not mandatory and can be implemented at the discretion of the dealer. **No other additions to, or deletions from, the label are permitted.**

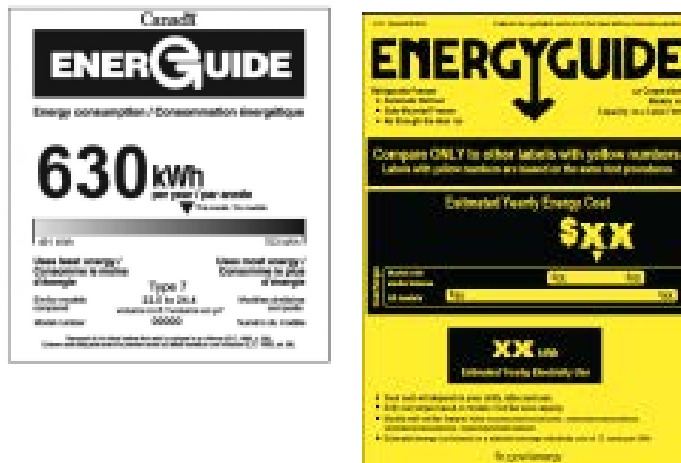
Dual labelling

Dual labelling refers to the practice of attaching more than one energy efficiency label to a prescribed product. This has become an administrative and cost issue for manufacturers, since the same appliance models are often sold in several jurisdictions (i.e. Canada, the United States and Mexico).

A dual label may be a hang tag that has the Canadian EnerGuide label on one side and the U.S. EnergyGuide label on the other.

Dual labels must comply with the mandatory labelling requirements described in the previous section of this guide. In particular,

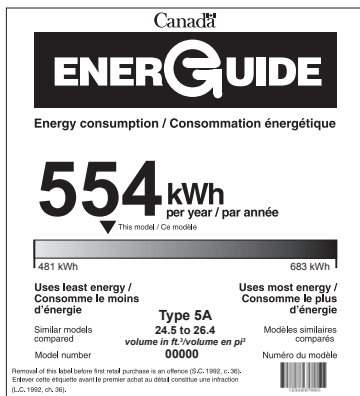
- the EnerGuide label must be readily visible when the product is viewed from the front;
- the EnerGuide label must not be obscured or covered by any other label or tag; and
- the frame of the EnerGuide label must be the size specified in the *Mandatory Labelling Requirements* section. For hang tags, the paper on which the label is printed may be larger, but the frame of the EnerGuide label cannot exceed the size as outlined in the mandatory labelling requirements.



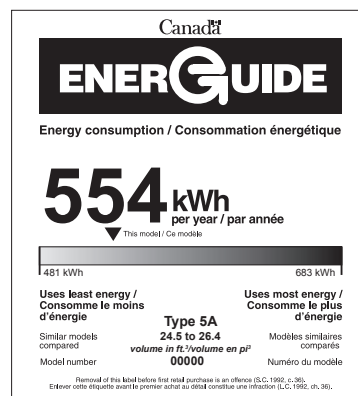
Bar codes

A bar or QR code may be added to the EnerGuide label if the form and substance of the label are not altered. The following guidelines have been developed for bar codes:

- The bar or QR code must not be larger than 2.9 cm wide by 2.0 cm high (1.14 by 0.79 in.).
- When printed inside the frame of the EnerGuide label, the bar or QR code must be placed in the bottom-right corner. Font sizes for all text on the label must remain as specified in the Regulations, and the size of the label cannot be altered. However, the text may be moved up slightly to accommodate the bar or QR code (see Optional example 1).
- When printed outside the frame, the bar or QR code must not exceed the size specified above and must be placed in the bottom-right corner immediately under the frame (see Optional example 2).



Optional example 1:
Sample of an EnerGuide label with a bar code inside the frame

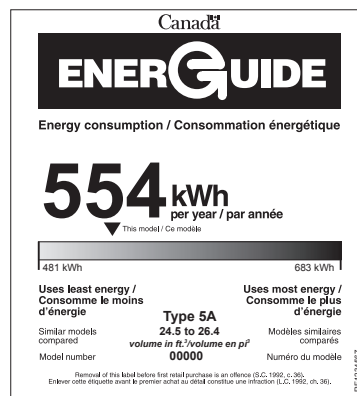
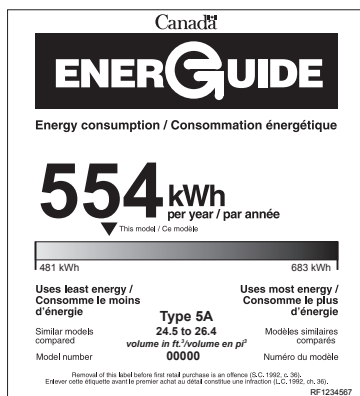


Optional example 2:
Sample of an EnerGuide label with a bar code outside the frame



Internal part number

An internal part number may be added to the EnerGuide label provided the form and substance of the label are not altered. The internal part number must appear in the bottom-right corner of the label in a font size no larger than 10 points (see Optional examples 3 and 4).



Optional examples 3 and 4: Samples of EnerGuide labels with internal part numbers

Multiple model numbers

Dealers can print as many model numbers on the EnerGuide label as space allows, when the models fall into the same type and class of product and have the same energy consumption rating. Depending upon the product class, the number of model numbers for the same base model that can be printed on the label will vary from six to nine.

LABELLING SCALES

The scale on the EnerGuide label illustrates the range of energy consumption ratings for all products of the same type and class sold in Canada. NRCAN publishes new labelling scales each year, for the most and least energy-efficient products manufactured for sale in Canada. Dealers are required to print a pointer on the scale to situate the product against others on the market. To accurately place the pointer, use the formula below.

Appliances

High kWh – Low kWh = X

Your Model kWh – Low kWh = Y

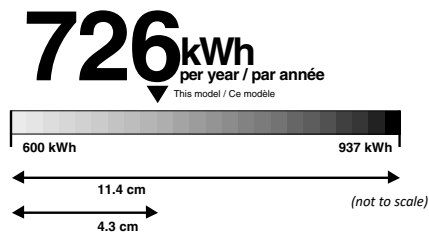
$(\text{Length of scale} \div X) \times Y = \text{Arrow location from the left end of the bar}$

EXAMPLE:

$X = 937 - 600 = 337$

$Y = 726 - 600 = 126$

$(11.4 \div 337) \times 126 = 4.3 \text{ cm from the left end of the bar scale}$



Room Air Conditioner

High CEER – Low CEER = X

Your Model CEER – Low CEER = Y

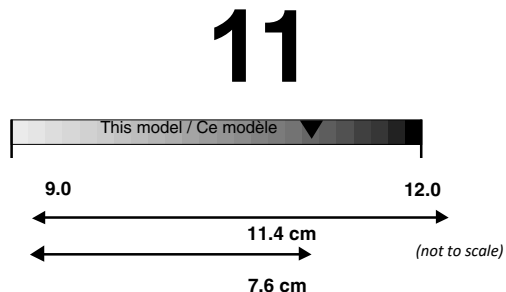
$(\text{Length of scale} \div X) \times Y = \text{Arrow location from the left end of the bar}$

EXAMPLE:

$X = 12 - 9 = 3$

$Y = 11 - 9 = 2$

$(11.4 \div 3) \times 2 = 7.6 \text{ cm from the left end of the bar scale}$



LABELLING SITUATIONS FOR APPLIANCES

The following situations may arise with the use of labelling scales:

Same rating on both ends of the scale

When the numbers on both ends of the labelling scale are the same (e.g. because the energy ratings of a particular type and class of product do not differ) and your model has this rating, you do not need to print a pointer.

Model rating falls outside the labelling scales

When an energy efficiency report for a new model is submitted to NRCan after the annual release of the labelling scales and the energy consumption rating for that model is lower or higher than the range indicated on the scale, place the pointer outside the scale, i.e. to the right or to the left of the scale.

No existing scale for your model

Contact NRCan (see the Contacts and Useful Links section) if a scale does not exist for your model. NRCan can create the new scale when it gets an energy efficiency report for the new model.

Dual energy-source appliances

Dual energy-source appliances (such as ranges with gas elements and an electric oven or integrated washer-dryers with a gas dryer) must label the electric component of the appliance for which they have submitted an energy efficiency report as required, based on the applicable testing standard.

Integrated washer-dryer with gas dryer

There is no test standard for gas dryers. However, the clothes washer can be tested and labelled according to the requirements of the Regulations. The pointer for these models must be accompanied by “This clothes washer / Cette laveuse” instead of “This model / Ce modèle.”

Integrated appliances

For products that have a regulated and non-regulated product in one unit (such as an electric range with an induction cooktop), the regulated product can be tested and labelled according to the requirements of the Regulations. The pointer for these models must be accompanied by “This oven / Cette four” instead of “This model / Ce modèle.”

Contact NRCan about any other special products or situations for clarification and guidance on labelling options and requirements.

For information on EnerGuide labels, labelling practices, scales and dealer-submitted energy efficiency reports, ENERGY STAR and importing requirements, contact:

Natural Resources Canada
Homes and Communities Division
Office of Energy Efficiency
930 Carling Avenue, Observatory Building #3
Ottawa ON K1A 0E4
nrcan.equipment-equipement.nrcan@canada.ca

Useful links

Canada's Energy Efficiency Regulations

<https://laws-lois.justice.gc.ca/eng/regulations/SOR-2016-311/>

Guide to Canada's Energy Efficiency Regulations

<https://www.nrcan.gc.ca/energy/regulations-codes-standards/6861>

ENERGY STAR in Canada

<https://www.nrcan.gc.ca/energy/products/energystar/12519>

Energy Efficiency Report Templates and EnerGuide Labelling Instructions, Labelling Scales and blank EnerGuide labels

<https://www.nrcan.gc.ca/energy/regulations-codes-standards/6959>

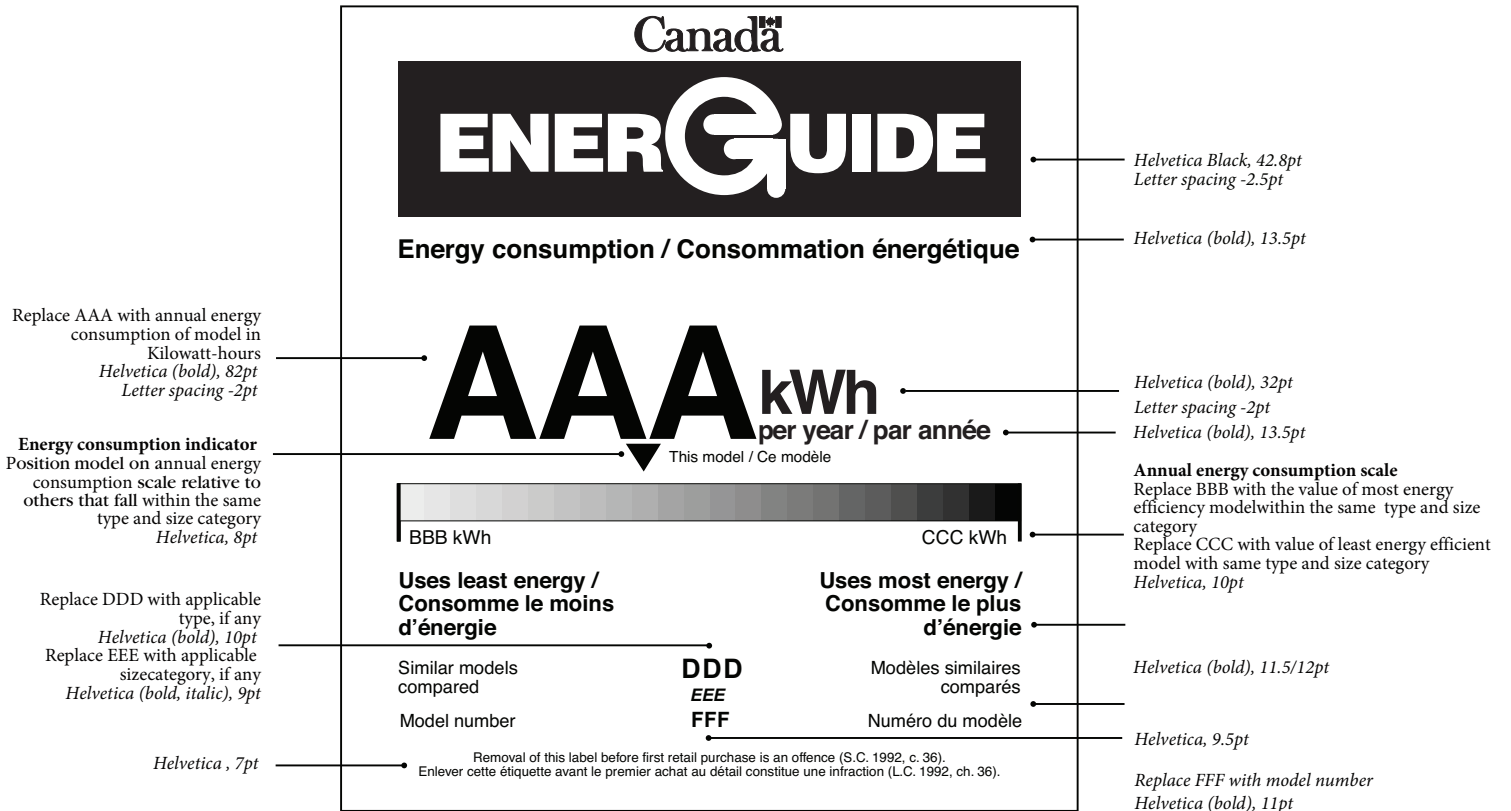
Upcoming Amendments to the Energy Efficiency Regulations

<https://www.nrcan.gc.ca/energy/regulations-codes-standards/18318>

APPENDIX A - APPLIANCES

LABELLING ELEMENTS AND TYPEFACE SPECIFICATIONS

Label size 13.49 cm x 14.76 cm (5⁵/₁₆ in. x 5¹³/₁₆ in.)
 Colour: black and white as shown



APPLIANCES - PRINT SPECIFICATIONS

For "DDD" and "EEE", insert type and size category using the table below:

	DDD	
Clothes Dryers	Compact/Compact 120V	
	Compact/Compact 240V	
	Standard/Ordinaire	
	Compact Ventless/Compact sans conduit d'évacuation	
Cooktops	Conventional/Traditionelle	
	Smooth/Lisse	
Single Oven	Self-cleaning/Autonettoyant	
	Non-self-cleaning/Non autonettoyant	
Double Ovens	Self-cleaning/Self-cleaning Autonettoyant/Autonettoyant	
	Self-cleaning/Non-self-cleaning Autonettoyant/Non autonettoyant	
	DDD	EEE
Ranges	Self-cleaning/Autonettoyant	24 in./24 po
	Non-self-cleaning/Non autonettoyant	30 in./30 po
		36 in./36 po
		47 in./47 po
		48in./48 po
		60 in./60 po
Dishwashers	Portable/Mobile	Compact/Compact
	Built-in/Encastré	Standard/Ordinaire
Clothes Washers	Top Load/À chargement par le haut	Compact/Compact
	Front Load/À chargement frontal	Standard/Ordinaire
Integrated washer-dryers	Top Load/À chargement par le haut	Compact/Compact
	Front Load/À chargement frontal	Standard/Ordinaire

REFRIGERATOR TYPE AND CAPACITY

For “DDD”, insert type and size category using the tables below:

First line: insert the corresponding type designation as per CSA C300-15, Table 1 (e.g., Type 4)			
1A	All refrigerators with manual defrost		
2	Refrigerators-freezers with partial automatic defrost		
3	Refrigerator-freezers with automatic defrost and top-mounted freezer without through-the-door ice service		
3-BI	Built-in refrigerator-freezers with automatic defrost with top-mounted freezers without an automatic icemaker		
3I	Refrigerator-freezers with automatic defrost and with top mounted freezer with an automatic icemaker without through- the-door ice service		
3I-BI	Refrigerator-freezers with automatic defrost and with top-mounted freezer without an automatic icemaker		
3A	All-refrigerators with automatic defrost		
3A-BI	Built-in all-refrigerators with automatic defrost		
4	Refrigerator-freezers with automatic defrost and side-mounted freezer without through-the-door ice service		
4-BI	Built-in refrigerator-freezers with automatic defrost and with side-mounted freezers without automatic icemaker		
4I	Refrigerator-freezers with automatic defrost and with side-mounted freezer with automatic icemaker without through-the- door ice service		
4I-BI	Built-in refrigerator-freezers with automatic defrost and with side-mounted freezer with an automatic icemaker without through- the-door ice service		
5	Refrigerator-freezer with automatic defrost and bottom mounted freezer without through-the-door ice service		
5A	Refrigerator-freezers with automatic defrost and bottom-mounted freezer with through-the-door ice service		
5-BI	Built-in refrigerator-freezers with automatic defrost and with bottom-mounted freezer without automatic icemaker.		
5I	Refrigerator-freezers with automatic defrost and with bottom-mounted freezer with automatic icemaker without through-the- door ice service		
5I-BI	Built-in refrigerator-freezers with automatic defrost and with bottom-mounted freezer with automatic Icemaker without through-the-door ice service		
5A-BI	Built-in refrigerator-freezer with automatic defrost with bottom-mounted freezer with through-the-door ice service		
6	Refrigerator-freezers with automatic defrost and top-mounted freezer with through-the-door ice service		
7	Refrigerator-freezers with automatic defrost and side-mounted freezer with through-the-door ice service		
7-BI	Built-in refrigerator-freezers with automatic defrost and with side-mounted freezer with through-the-door ice service		
11	Compact refrigerators and refrigerator-freezers with semi-automatic or manual defrost		
11A	Compact all-refrigerators with manual defrost		
12	Compact refrigerator-freezers with partial automatic defrost		
13	Compact refrigerator-freezers with automatic defrost and top-mounted freezer		
13I	Compact refrigerator-freezers with automatic defrost and with top-mounted freezer with automatic icemaker		
13A	Compact all-refrigerators with automatic defrost		
14	Compact refrigerator-freezers with automatic defrost and side-mounted freezer		
14I	Compact refrigerator-freezers with automatic defrost and with side-mounted freezer with automatic icemaker		
15	Compact refrigerator-freezers with automatic defrost and bottom-mounted freezer		
15I	Compact refrigerator-freezers with automatic defrost and with bottom-mounted freezer with automatic icemaker		
Second line: insert the capacity range in cubic feet			
Less than 2.5 / Moins de 2,5	8.5 - 10.4	16.5 – 18.4	24.5 – 26.4
2.5 – 4.4	10.5 – 12.4	18.5 – 20.4	26.5 – 28.4
4.5 – 6.4	12.5 – 14.4	20.5 – 22.4	28.5 – 30.4
6.5 – 8.4	14.5 – 16.4	22.5 – 24.4	30.5 – 39.0

For “EEE”, insert the following: *Volume in ft³ / Volume en pi³*

FREEZER TYPE AND CAPACITY

For “**DDD**”, insert type and size using the table below:

First line: insert the corresponding type designation as per CSA C300-15, Table 1 (e.g., Type 9)			
8	Upright freezers with manual defrost		
9	Upright freezers with automatic defrost		
9I	Upright freezers with automatic defrost with an automatic icemaker		
9-BI	Built-in upright freezers with automatic defrost without an automatic icemaker		
9I-BI	Built-in upright freezers with automatic defrost with automatic icemaker		
10	Chest freezers and all other freezers		
10A	Chest freezers with automatic defrost		
16	Compact upright freezers with manual defrost		
17	Compact upright freezers with automatic defrost		
18	Compact chest freezers and all other compact freezers		
Second line: insert the capacity range in cubic feet			
Less than 5.5	11.5 - 13.4	19.5 – 21.4	27.5 – 29.4
5.5 – 7.4	13.5 – 15.4	21.5 – 23.4	29.5 – 30.0
7.5 – 9.4	15.5 – 17.4	23.5 – 25.4	
9.5 – 11.4	17.5 – 19.4	25.5 – 27.4	

For “**EEE**”, insert the following: *Volume in ft³ / Volume en pi³*

MISCELLANEOUS REFRIGERATION PRODUCTS TYPE AND CAPACITY

For “DDD”, insert type and size using the table below:

First line: insert the corresponding type described in 10 C.F.R. §430.32(aa)(1) or 10 C.F.R. §430.32(aa)(2)			
1	Built-in compact coolers		
2	Built-in coolers		
3	Freestanding compact coolers		
4	Freestanding coolers		
C-3A	Coolers with all-refrigerator - automatic defrost		
C-3A-BI	Built-in coolers with all-refrigerator - automatic defrost		
C-9	Coolers with upright freezers with automatic defrost without an automatic icemaker		
C-9-BI	Built-in coolers with upright freezer with automatic defrost without an automatic icemaker		
C-9I	Coolers with upright freezer with automatic defrost with an automatic icemaker		
C-9I-BI	Built-in coolers with upright freezer with automatic defrost with an automatic icemaker		
C-13A	Compact coolers with all-refrigerator - automatic defrost		
C-13A-BI	Built-in compact coolers with all-refrigerator - automatic defrost		
Second line: insert the capacity range in cubic feet			
Less than 2.5	8.5 - 10.4	16.5 – 18.4	24.5 – 26.4
2.5 – 4.4	10.5 – 12.4	18.5 – 20.4	26.5 – 28.4
4.5 – 6.4	12.5 – 14.4	20.5 – 22.4	28.5 – 30.4
6.5 – 8.4	14.5 – 16.4	22.5 – 24.4	30.5 – 39.0

For “EEE”, insert the following: Volume in ft³ / Volume en pi³

Canada

ENERGUIDE

Energy consumption / Consommation énergétique

kWh
per year / par année



**Uses least energy /
Consomme le moins
d'énergie**

**Uses most energy /
Consomme le plus
d'énergie**

Similar models
compared

Modèles similaires
comparés

Model number


Numéro du modèle

Removal of this label before first retail purchase is an offence (S.C. 1992, c. 36).
Enlever cette étiquette avant le premier achat au détail constitue une infraction (L.C. 1992, ch. 36).

▼ This model / Ce modèle

This model / Ce modèle ▼

Canada



ENERGUIDE


Energy consumption / Consommation énergétique

kWh
per year / par année

kWh
kWh

<p>Uses least energy / Consomme le moins d'énergie</p> <p>Similar models compared</p> <p>Model number</p>	<p>Uses most energy / Consomme le plus d'énergie</p> <p>Modèles similaires comparés</p> <p>Numéro du modèle</p>
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The **ENERGY STAR**® mark on this EnerGuide label signifies that this is an energy-efficient appliance. Its energy performance meets or exceeds the Government of Canada's high efficiency levels. Use the EnerGuide rating to determine how this appliance compares to other similar models.

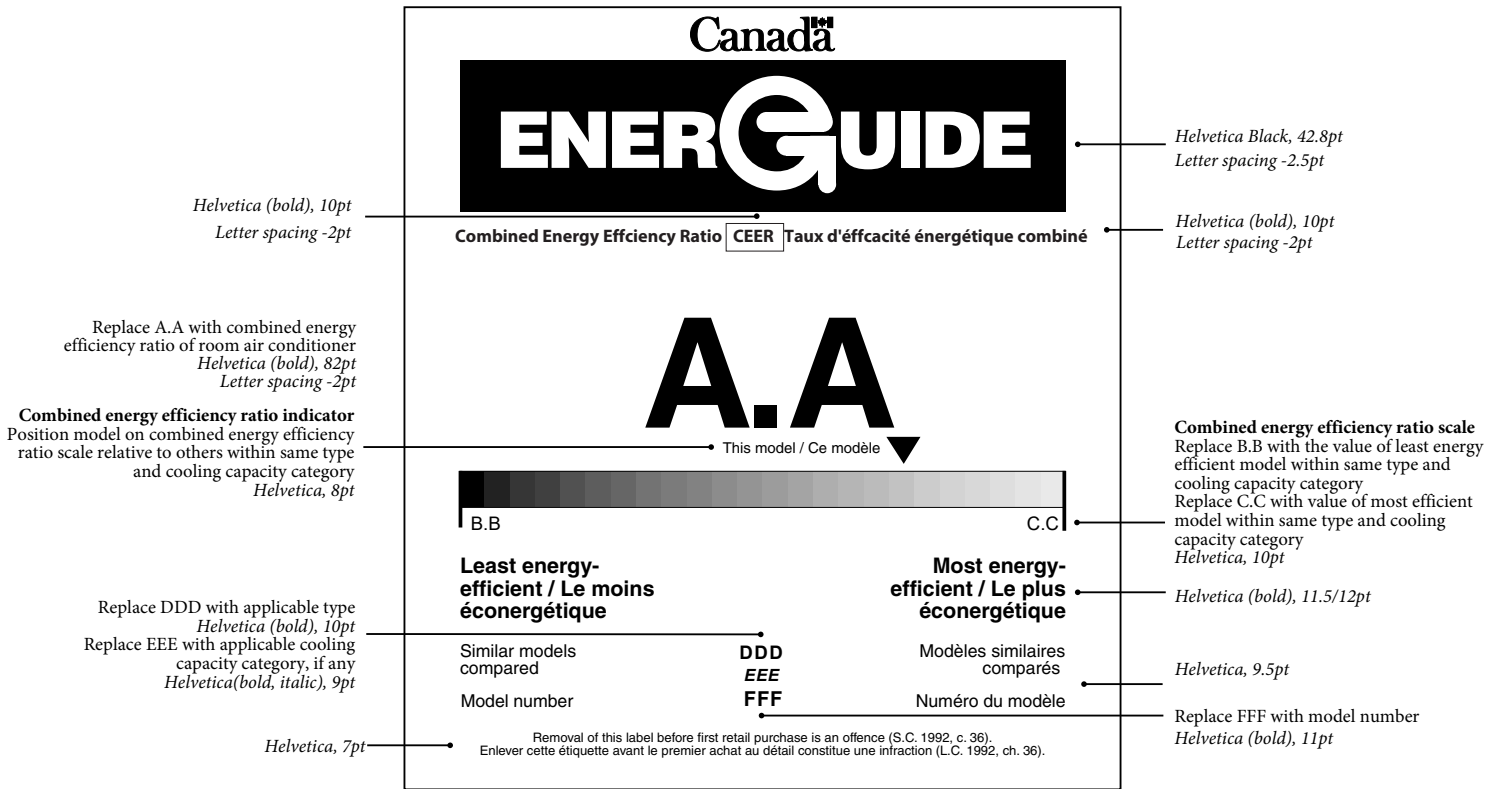
La marque **ENERGY STAR**® sur cette étiquette ÉnerGuide signifie que l'appareil est éconergétique et que son rendement énergétique satisfait ou dépasse les niveaux de haute efficacité du gouvernement du Canada. Utilisez la cote ÉnerGuide afin de comparer le rendement de l'appareil avec celui d'autres modèles similaires.

▼ This model / Ce modèle

APPENDIX B – ROOM AIR CONDITIONERS

ROOM AIR CONDITIONERS - LABELLING ELEMENTS AND TYPEFACE SPECIFICATIONS

Label size 13.49 cm x 14.76 cm (5 5/16 in. x 5 13/16 in.)
 Colour: black and white as shown




ROOM AIR CONDITIONERS - PRINT SPECIFICATIONS


For “DDD” and “EEE”, insert type and cooling capacity category using the table below:

DDD	EEE
Louvred without reverse cycle 120 VOLTS	Less than 6 000 Btu/h
	6 000 Btu/h – 7 999 Btu/h
	8 000 Btu/h – 13 999 Btu/h
Louvred without reverse cycle 240 VOLTS	14 000 Btu/h – 19 999 Btu/h
	20 000 Btu/h – 27 999 Btu/h
	28 000 Btu/h – 36 000 Btu/h
Louvred with reverse cycle 120 VOLTS	Less than 20 000 Btu/h
	20 000 Btu/h - 36 000 Btu/h
Louvred with reverse cycle 240 VOLTS	
Non louvred without reverse cycle 120 VOLTS	Less than 6 000 Btu/h
	6 000 Btu/h – 7 999 Btu/h
Non louvred without reverse cycle 240 VOLTS	8 000 Btu/h – 10 999 Btu/h
	11 000 Btu/h – 13 999 Btu/h
	14,000 Btu/h – 19 999 Btu/h
	20 000 Btu/h - 36 000 Btu/h
Non louvred with reverse cycle 120 VOLTS	Less than 14 000 Btu/h
	14 000 Btu/h – 36 000 Btu/h
Non louvred with reverse cycle 240 VOLTS	
Casement-only	All models
Casement-slider	All models

Canada




Combined Energy Efficiency Ratio CEER **Taux d'efficacité énergétique combiné**




<p>Least energy-efficient / Le moins éconergétique</p> <p>Similar models compared</p> <p>Model number</p>	<p>Most energy-efficient / Le plus éconergétique</p> <p>Modèles similaires comparés</p> <p>Numéro du modèle</p>
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Canada




Combined Energy Efficiency Ratio **CEER** Taux d'efficacité énergétique combiné



<p>Least energy-efficient / Le moins éconergétique</p> <p>Similar models compared</p> <p>Modèle number</p>	<p>Most energy-efficient / Le plus éconergétique</p> <p>Modèles similaires comparés</p> <p>Numéro du modèle</p>
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ENERGY STAR
HIGH EFFICIENCY
HAUTE EFFICACITÉ

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La marque **ENERGY STAR**® sur cette étiquette ÉnerGuide signifie que l'appareil est éconergétique et que son rendement énergétique satisfait ou dépasse les niveaux de haute efficacité du gouvernement du Canada. Utilisez la cote ÉnerGuide afin de comparer le rendement de l'appareil avec celui d'autres modèles similaires.

▼ This model / Ce modèle