

APPENDIX L TO PART 305—SAMPLE LABELS

All copy Arial Narrow Regular or Bold as below.
Helvetica Condensed series typeface or other equivalent also acceptable.

All copy x 28 pi.

Based on standard U.S. Government tests

ENERGYGUIDE

Refrigerator-Freezer
With Automatic Defrost
With Side-Mounted Freezer
With Through-the-Door-Ice Service

XYZ Corporation
Model ABC-W
Capacity: 23 Cubic Feet

Compare the Energy Use of this Refrigerator with Others Before You Buy.

This Model Uses
600kWh/year

▼

Energy use (kWh/year) range of all similar models

Uses Least Energy
539

Uses Most Energy
698

kWh/year (kilowatt-hours per year) is a measure of energy (electricity) use. Your utility company uses it to compute your bill. Only models with 22.5 and 24.4 cubic feet and the above features are used in this scale.

Refrigerators using more energy cost more to operate.
This model's estimated yearly operating cost is:

\$54

Based on a 2005 U.S. Government national average cost of 9.06¢ per kWh for electricity. Your actual operating cost will vary depending on your local utility rates and your use of the product.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Prototype Label 1

All copy Arial Narrow Regular or Bold as below.
 Helvetica Condensed series typeface or other equivalent also acceptable.

← All copy x 28 pt. →

This model has been tested using the 2004 test procedure.
Compare only with models displaying this statement.

Based on standard U.S. Government tests

ENERGYGUIDE

Clothes Washer
Capacity: Standard

XYZ Corporation
Model(s) Mr328, XL12, NAA83

Compare the energy use of this clothes washer only
with other models tested using the 2004 test procedure.

This Model Uses
453kWh/year

Energy use (kWh/year) range of all similar models

**Uses Least
Energy
113**

**Uses Most
Energy
680**

kWh/year (kilowatt-hours per year) is a measure of energy (electricity) use. Your utility company uses it to compute your bill. Only standard size clothes washers are used in this scale.

Clothes washers using more energy cost more to operate.
This model's estimated yearly operating cost is:

\$39

when used with an electric water heater

\$18

when used with a natural gas water heater

Based on eight loads of clothes a week and a 2004 U.S. Government national average cost of 8.60¢ per kWh for electricity and 91.0¢ per therm for natural gas. Your actual operating cost will vary depending on your local utility rates and your use of the product.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Prototype Label 2

All copy Arial Narrow Regular or Bold as below.
 Helvetica Condensed series typeface or other equivalent also acceptable.

All copy x 28 pt.

10/12 Arial Narrow → Based on standard U.S. Government tests

ENERGYGUIDE

12/14 Arial Narrow Bold → Water Heater – Natural Gas
 Capacity (first hour rating):
 60 gallons

XYZ Corporation
 Model(s) RP23
 RP38

12/14 Arial Narrow Bold ←

20/22 Arial Narrow Bold ← **Compare the Energy Use of this Water Heater with Others Before You Buy.**

14/14 Arial Narrow → This Model Uses
 240 Therms/year ←

24 pt. rule → **Energy use (Therms/year) range of all similar models**

1 pt. rule →

Uses Least Energy 246

Uses Most Energy 254

16 Arial Narrow Bold ←

14/14 Arial Narrow Bold ←

10/12 Arial Narrow Use bold where indicated → Therms/year is a measure of energy use. Your utility company uses it to compute your bill. Only models with first hour ratings of 56 to 64 gallons are used in this scale.

1 pt. rule →

14/14 Arial Narrow Bold ← **Natural gas water heaters that use fewer therms/year cost less to operate. This model's estimated yearly operating cost is:**

18 Arial Narrow Bold → **\$218** ←

10/12 Arial Narrow → Based on a 2004 U.S. Government national average cost of .91.0¢ per therm for natural gas. Your actual operating cost will vary depending on your local utility rates and your use of the product.

6/8 Arial Narrow → Important: Removal of this label before customer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Prototype Label 3

All copy Arial Narrow Regular or Bold as below.
Helvetica Condensed series typeface or other equivalent also acceptable.

All copy x 28 pt.

10/12 Arial Narrow → Based on standard U.S. Government tests

ENERGYGUIDE

12/14 Arial Narrow Bold → Central Air Conditioner Cooling Only Split System

XYZ Corporation Model 12345

12/14 Arial Narrow Bold → Compare the Energy Efficiency of this Air Conditioner with Others Before You Buy.

14/14 Arial Narrow → This Model's Efficiency

1pt. Rule → 13.2^{SEER}

24pt. Rule → Energy efficiency range of all similar models

10/12 Arial Narrow Use bold where indicated → Least Efficient 10.9

Most Efficient 20.50

14/14 Arial Narrow Bold → SEER, the Seasonal Energy Efficiency Ratio, is a measure of energy efficiency for central air conditioners.

1pt. Rule → Central air conditioners with higher SEERs are more energy efficient.

Bullets 10 pt. →

- This energy rating is based on U.S. Government standard tests of this condenser model combined with the most common coil. The rating may vary slightly with different coils.
- Federal law requires the seller or installer of this appliance to make available a fact sheet or directory giving further information about the efficiency and operating cost of this equipment. Ask for this information.

6/8 Arial Narrow → Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Prototype Label 4

All copy Arial Narrow Regular or Bold as below.
Helvetica Condensed series typeface or other equivalent also acceptable.

← All copy x 28 pi. →

Based on standard U.S. Government tests

ENERGYGUIDE

↓

**Heat Pump
Cooling and Heating
Split System** XYZ Corporation
Model 12345

**Compare the Energy Efficiency of this
Heat Pump with Others Before You Buy.**

This Model (Cooling)
13.4SEER

↓

Energy efficiency range of all similar models

Least Efficient **10.9** Most Efficient **18.60**

SEER, the Seasonal Energy Efficiency Ratio, is a measure of energy efficiency for heat pumps when cooling.

This Model (Heating)
8.4HSPF

↓

Energy efficiency range of all similar models

Least Efficient **7.10** Most Efficient **10.55**

HSPF, the Heating Seasonal Performance Factor, is a measure of energy efficiency for heat pumps when heating.

- These energy ratings are based on U.S. Government standard tests of this condenser model combined with the most common coil. The ratings will vary slightly with different coils
- Federal law requires the seller or installer of this appliance to make available a fact sheet or directory giving further information about the efficiency and operating cost of this equipment. Ask for this information.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Prototype Label 5

Based on standard U.S. Government tests

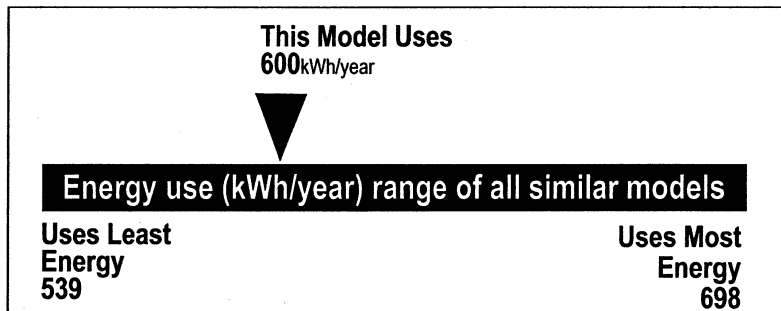
ENERGYGUIDE

Refrigerator-Freezer
With Automatic Defrost
With Side-Mounted Freezer
With Through-the-Door-Ice Service

XYZ Corporation
Model ABC-W
Capacity: 23 Cubic Feet



**Compare the Energy Use of this Refrigerator
with Others Before You Buy.**



kWh/year (kilowatt-hours per year) is a measure of energy (electricity) use. Your utility company uses it to compute your bill. Only models with 22.5 and 24.4 cubic feet and the above features are used in this scale.

**Refrigerators using more energy cost more to operate.
This model's estimated yearly operating cost is:**

\$54

Based on a 2005 U.S. Government national average cost of 9.06¢ per kWh for electricity. Your actual operating cost will vary depending on your local utility rates and your use of the product.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Sample Label 1

Based on standard U.S. Government tests

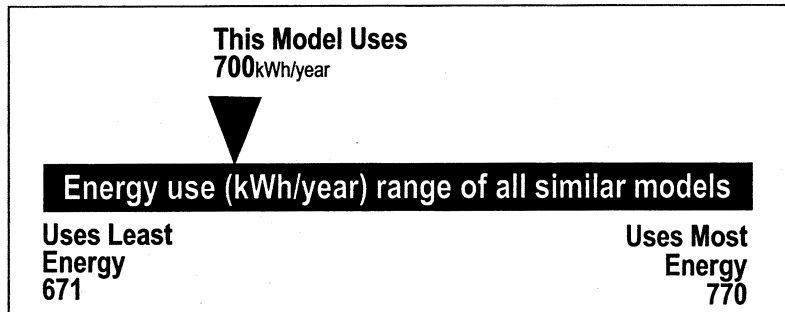
ENERGYGUIDE

Freezer
Upright Type
With Manual Defrost

XYZ Corporation
Model(s) MR328, XI12, NA 83
Capacity: 21.2 Cubic Feet



**Compare the Energy Use of this Refrigerator
with Others Before You Buy.**



kWh/year (kilowatt-hours per year) is a measure of energy (electricity) use. Your utility company uses it to compute your bill. Only models with 19.5 to 21.4 cubic feet with the above features are used in this scale.

**Freezers using more energy cost more to operate.
This model's estimated yearly operating cost is:**

\$63

Based on a 2005 U.S. Government national average cost of 9.06¢ per kWh for electricity. Your actual operating cost will vary depending on your local utility rates and your use of the product.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Sample Label 2

This model has been tested using the 2004 test procedure.
Compare only with models displaying this statement.

Based on standard U.S. Government tests

ENERGYGUIDE

Clothes Washer
Capacity: Standard

XYZ Corporation
Model(s) Mr328, XL12, NAA83

Compare the energy use of this clothes washer only
with other models tested using the 2004 test procedure.

This Model Uses 453kWh/year	
▼	
Energy use (kWh/year) range of all similar models	
Uses Least Energy 113	Uses Most Energy 680

kWh/year (kilowatt-hours per year) is a measure of energy (electricity) use.
Your utility company uses it to compute your bill. Only standard size clothes washers
are used in this scale.

**Clothes washers using more energy cost more to operate.
This model's estimated yearly operating cost is:**

\$39	\$18
when used with an electric water heater	when used with a natural gas water heater

Based on eight loads of clothes a week and a 2004 U.S. Government national average cost of
8.60¢ per kWh for electricity and 91.0¢ per therm for natural gas. Your actual operating cost will
vary depending on your local utility rates and your use of the product.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Sample Label 3

Based on standard U.S. Government tests

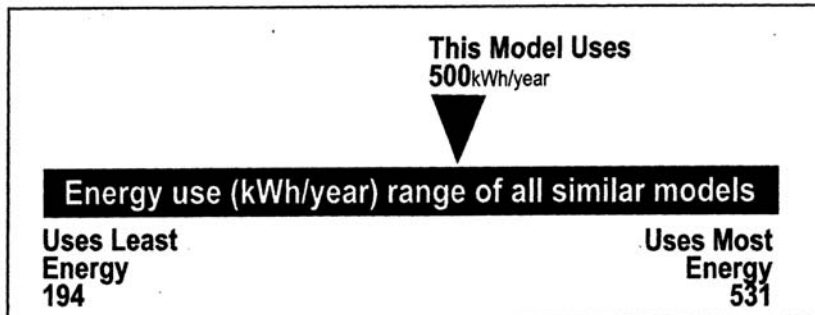
ENERGYGUIDE

Dishwasher
Capacity: Standard

XYZ Corporation
Model(s) MR328, XI12, NAA83



**Compare the Energy Use of this Dishwasher
with Others Before You Buy.**



kWh/year (kilowatt-hours per year) is a measure of energy (electricity) use. Your utility company uses it to compute your bill. Only standard size dishwashers are used in this scale.

**Dishwashers using more energy cost more to operate.
This model's estimated yearly operating cost is:**

\$43

When used with an electric water heater

\$31

When used with a natural gas water heater

Based on four wash loads a week and a 2004 U.S. Government national average cost of 8.60¢ per kWh for electricity and 91.0¢ per therm for natural gas. Your actual operating cost will vary depending on your local utility rates and your use of the product.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Sample Label 4

Based on standard U.S. Government tests

ENERGYGUIDE

Water Heater – Natural Gas
Capacity (first hour rating):
60 gallons

XYZ Corporation
Model(s) RP23
RP38



**Compare the Energy Use of this Water Heater
with Others Before You Buy.**

This Model Uses
240 Therms/year

Energy use (Therms/year) range of all similar models

Uses Least
Energy
246

Uses Most
Energy
254

The Estimated Annual Energy Consumption of this model was not available at the time the range was published.

Therms/year is a measure of energy use. Your utility company uses it to compute your bill. Only models with first hour ratings of 56 to 64 gallons are used in this scale.

Natural gas water heaters that use fewer therms/year cost less to operate. This model's estimated yearly operating cost is:

\$218

Based on a 2004 U.S. Government national average cost of .91.0¢ per therm for natural gas. Your actual operating cost will vary depending on your local utility rates and your use of the product.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Sample Label 5

Based on standard U.S. Government tests

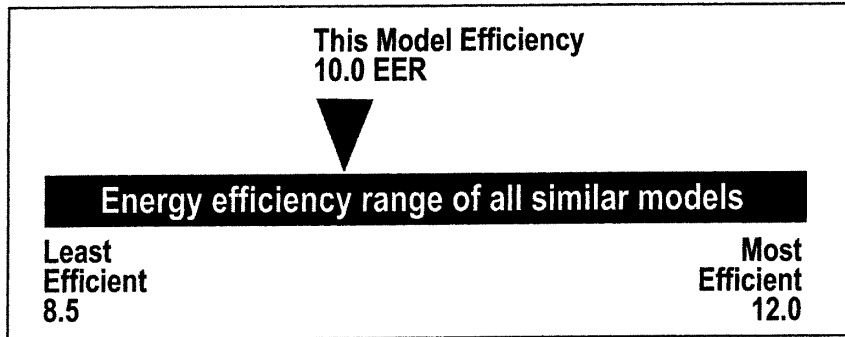
ENERGYGUIDE

Room Air Conditioner
Without Reverse Cycle
With Louvered Sides

XYZ Corporation
Model 122345
Capacity: 13,000 BTUs



**Compare the Energy Use of this
Air Conditioner with Others Before You Buy.**



EER, the Energy Efficiency Ratio, is a measure of energy efficiency for room air conditioners. Only models between 8,000 and 13,000 BTUs with the above features are used in this scale.

More efficient air conditioners cost less to operate. This model's estimated yearly operating cost is:

\$96

Based on a 2006 U.S. Government national average cost of 9.81¢ per kWh for electricity. Your actual operating cost will vary depending on your local utility rates and your use of the product.


Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Sample Label 6

Based on standard U.S. Government tests


ENERGYGUIDE

Furnace – Natural Gas XYZ Corporation
Model 2345X



**Compare the Energy Efficiency of this
Furnace with Others Before You Buy.**

This Model's Efficiency
80.7^{AFUE}



Energy efficiency range of all similar models

Least Efficient 78.0	Most Efficient 97.0
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The **AFUE, Annual Fuel Utilization Efficiency**, is a measure of energy efficiency for furnaces and boilers. Only furnaces fueled by natural gas are used in this scale.

Natural gas furnaces that have higher AFUEs are more energy efficient.

Federal law requires the seller or installer of this appliance to make available a fact sheet or directory giving further information about the efficiency and operating cost of this equipment.
Ask for this information.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).


Sample Label 7

Based on standard U.S. Government tests

ENERGYGUIDE


Central Air Conditioner
Cooling Only
Split System

XYZ Corporation
Model 12345



**Compare the Energy Efficiency of this
Air Conditioner with Others Before You Buy.**

This Model's Efficiency
13.2^{SEER}



Energy efficiency range of all similar models

Least Efficient
10.9

Most Efficient
20.50

SEER, the Seasonal Energy Efficiency Ratio, is a measure of energy efficiency for central air conditioners.

Central air conditioners with higher SEERs are more energy efficient.

- This energy rating is based on U.S. Government standard tests of this condenser model combined with the most common coil. The rating may vary slightly with different coils.
- Federal law requires the seller or installer of this appliance to make available a fact sheet or directory giving further information about the efficiency and operating cost of this equipment. Ask for this information.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Sample Label 8

Based on standard U.S. Government tests

ENERGYGUIDE

Heat Pump
Cooling and Heating
Split System

XYZ Corporation
Model 12345

Compare the Energy Efficiency of this Heat Pump with Others Before You Buy.

This Model (Cooling)
13.4SEER

▼

Energy efficiency range of all similar models

Least Efficient 10.9	Most Efficient 18.60
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SEER, the Seasonal Energy Efficiency Ratio, is a measure of energy efficiency for heat pumps when cooling.

This Model (Heating)
8.4HSPF

▼

Energy efficiency range of all similar models

Least Efficient 7.10	Most Efficient 10.55
--------------------------------	--------------------------------

HSPF, the Heating Seasonal Performance Factor, is a measure of energy efficiency for heat pumps when heating.

- These energy ratings are based on U.S. Government standard tests of this condenser model combined with the most common coil. The ratings will vary slightly with different coils
- Federal law requires the seller or installer of this appliance to make available a fact sheet or directory giving further information about the efficiency and operating cost of this equipment. Ask for this information.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).


Sample Label 9

Based on standard U.S. Government tests

ENERGYGUIDE


Pool Heater
Natural Gas

ABC Corporation
Model 1428



**Compare the Energy Efficiency of this
Pool Heater with Others Before You Buy.**

This Model's Efficiency
80^{Thermal Efficiency}



Energy efficiency range of all similar models

Least Efficient
78

Most Efficient
97

The **Thermal Efficiency** (expressed as a percent) is the measure of energy efficiency for pool heaters. Only pool heaters fueled by natural gas are used in this scale.

Natural gas pool heaters that have higher Thermal Efficiencies are more energy efficient.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Sample Label 10

Based on standard U.S. Government tests


ENERGYGUIDE

Refrigerator-Freezer
 With Automatic Defrost
 With Side-Mounted Freezer
 With Through-the-Door-Ice Service

XYZ Corporation
 Model ABC-W
 Capacity: 23 Cubic Feet

**Compare the Energy Use of this Refrigerator
 with Others Before You Buy.**

This Model Uses
800 kWh/year



ENERGY STAR
 A symbol of
 energy efficiency

Energy use (kWh/year) range of all similar models

Uses Least Energy 685	Uses Most Energy 1000
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kWh/year (kilowatt-hours per year) is a measure of energy (electricity) use. Your utility company uses it to compute your bill. Only models with 22.5 and 24.4 cubic feet and the above features are used in this scale.

**Refrigerators using more energy cost more to operate.
 This model's estimated yearly operating cost is:**

\$65

Based on a 2000 U.S. Government national average cost of 8.03¢ per kWh for electricity. Your actual operating cost will vary depending on your local utility rates and your use of the product.

Important: Removal of this label before consumer purchase violates the Federal Trade Commission's Appliance Labeling Rule (16 C.F.R. Part 305).

Sample Label 11

Lamp Packaging Disclosures

Specifications

- All required disclosures must be clear and conspicuous.
- The words "light output" must appear first in order, followed by the lumens number. The word "lumens" must be close to either "light output" or the lumens number.
- The words "energy used" must appear second in order, followed by the wattage number. The word "watts" must be close to either "energy used" or the wattage number.
- The word "life" must appear third in order, followed by the life in hours number. The word "hours" must be close to either "life" or the life in hours number.
- The numbers for light output, energy used, and life must be of equal size and in the same typestyle.
- The words "light output," "energy used," and "life" must be of equal size and in the same typestyle.
- The words "lumens," "watts," and "hours" must be of equal size and in the same typestyle, but only approximately 50 percent of the size of the words "light output," "energy used," and "life."

Illustration

Note: This illustrates the elements and relative sizes of the required disclosures.

Principal Display Panel

Light Output	1710 Lumens	To save energy costs, find the bulbs with the light output you need, then choose the one with the lowest watts.
Energy Used	100 Watts	
Life	750 Hours	

Incandescent (non-reflector) Lamp Illustration

Lamp Packaging Disclosures

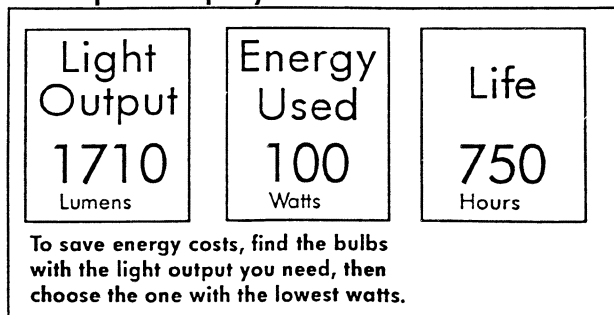
Specifications

- All required disclosures must be clear and conspicuous.
- The words "light output" must appear first in order, followed by the lumens number. The word "lumens" must be close to either "light output" or the lumens number.
- The words "energy used" must appear second in order, followed by the wattage number. The word "watts" must be close to either "energy used" or the wattage number.
- The word "life" must appear third in order, followed by the life in hours number. The word "hours" must be close to either "life" or the life in hours number.
- The numbers for light output, energy used, and life must be of equal size and in the same typestyle.
- The words "light output," "energy used," and "life" must be of equal size and in the same typestyle.
- The words "lumens," "watts," and "hours" must be of equal size and in the same typestyle, but only approximately 50 percent of the size of the words "light output," "energy used," and "life."

Illustration

Note: This illustrates the elements and relative sizes of the required disclosures.

Principal Display Panel



Incandescent (non-reflector) Lamp Illustration

Lamp Packaging Disclosures


Specifications


- All required disclosures must be clear and conspicuous.
- The words "light output" must appear first in order, followed by the lumens number. The word "lumens" must be close to either "light output" or the lumens number.
- The words "energy used" must appear second in order, followed by the wattage number. The word "watts" must be close to either "energy used" or the wattage number.
- The word "life" must appear third in order, followed by the life in hours number. The word "hours" must be close to either "life" or the life in hours number.
- The numbers for light output, energy used, and life must be of equal size and in the same typestyle.
- The words "light output," "energy used," and "life" must be of equal size and in the same typestyle.
- The words "lumens," "watts," "hours," and "at beam spread" must be of equal size and in the same typestyle, but only approximately 50 percent of the size of the words "light output," "energy used," and "life."

Illustration

Note: This illustrates the elements and relative sizes of the required disclosures.

Principal Display Panel

Light Output at beam spread	985 Lumens	To save energy costs, find the bulbs with the light output you need, then choose the one with the lowest watts.	
Energy Used	75 Watts		
Life	2,000 Hours		

*  means this bulb meets Federal minimum efficiency standards.

The explanatory statement next to the encircled "E" on the principal display panel above could be disclosed (clearly and conspicuously) on another panel, provided asterisks and the words "See [Back, Top, Side] panel for details" are used.

Incandescent Reflector Lamp Illustration

Lamp Packaging Disclosures

Specifications

- All required disclosures must be clear and conspicuous.
- The words "light output" must appear first in order, followed by the lumens number. The word "lumens" must be close to either "light output" or the lumens number.
- The words "energy used" must appear second in order, followed by the wattage number. The word "watts" must be close to either "energy used" or the wattage number.
- The word "life" must appear third in order, followed by the life in hours number. The word "hours" must be close to either "life" or the life in hours number.
- The numbers for light output, energy used, and life must be of equal size and in the same typestyle.
- The words "light output," "energy used," and "life" must be of equal size and in the same typestyle.
- The words "lumens," "watts," "hours," and "at beam spread" must be of equal size and in the same typestyle, but only approximately 50 percent of the size of the words "light output," "energy used," and "life."

Illustration

Note: This illustrates the elements and relative sizes of the required disclosures.

Principal Display Panel

<p>Light Output at beam spread</p> <p>985 Lumens</p>	<p>Energy Used</p> <p>75 Watts</p>	<p>Life</p> <p>2,000 Hours</p>	<p>E*</p>
<p>To save energy costs, find the bulbs with the light output you need, then choose the one with the lowest watts.</p>			<p>* E means this bulb meets Federal minimum efficiency standards.</p>

The explanatory statement next to the encircled "E" on the principal display panel above could be disclosed (clearly and conspicuously) on another panel, provided asterisks and the words "See [Back, Top, Side] panel for details" are used.

Incandescent Reflector Lamp Illustration

Lamp Packaging Disclosures

Specifications

- All required disclosures must be clear and conspicuous.
- The words "light output" must appear first in order, followed by the lumens number. The word "lumens" must be close to either "light output" or the lumens number.
- The words "energy used" must appear second in order, followed by the wattage number. The word "watts" must be close to either "energy used" or the wattage number.
- The word "life" must appear third in order, followed by the life in hours number. The word "hours" must be close to either "life" or the life in hours number.
- The numbers for light output, energy used, and life must be of equal size and in the same typestyle.
- The words "light output," "energy used," and "life" must be of equal size and in the same typestyle.
- The words "lumens," "watts," and "hours" must be of equal size and in the same typestyle, but only approximately 50 percent of the size of the words "light output," "energy used," and "life."

Illustration

Note: This illustrates the elements and relative sizes of the required disclosures.

Principal Display Panel

Light Output	1200 Lumens	To save energy costs, find the bulbs with the light output you need, then choose the one with the lowest watts.
Energy Used	20 Watts	
Life	10,000 Hours	

Compact Fluorescent Lamp Illustration

Lamp Packaging Disclosures

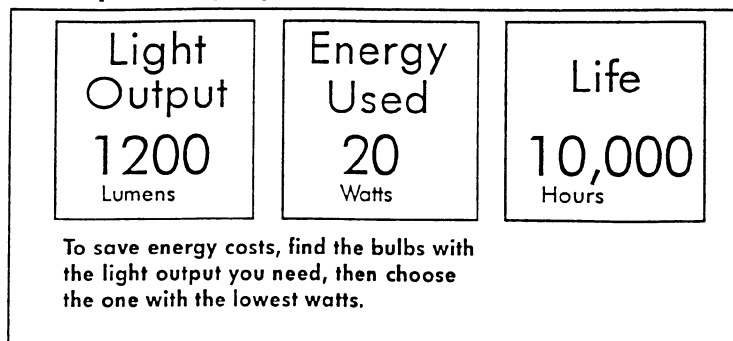
Specifications

- All required disclosures must be clear and conspicuous.
- The words "light output" must appear first in order, followed by the lumens number. The word "lumens" must be close to either "light output" or the lumens number.
- The words "energy used" must appear second in order, followed by the wattage number. The word "watts" must be close to either "energy used" or the wattage number.
- The word "life" must appear third in order, followed by the life in hours number. The word "hours" must be close to either "life" or the life in hours number.
- The numbers for light output, energy used, and life must be of equal size and in the same typestyle.
- The words "light output," "energy used," and "life" must be of equal size and in the same typestyle.
- The words "lumens," "watts," and "hours" must be of equal size and in the same typestyle, but only approximately 50 percent of the size of the words "light output," "energy used," and "life."

Illustration

Note: This illustrates the elements and relative sizes of the required disclosures.

Principal Display Panel



Compact Fluorescent Lamp Illustration

[59 FR 25212, May 13, 1994; 59 FR 34053, July 1, 1994. Redesignated and amended at 59 FR 49565, 49567, Sept. 28, 1994; 65 FR 16142, Mar. 27, 2000; 65 FR 17564, Apr. 3, 2000; 67 FR 47445, July 19, 2002; 68 FR 36463, June 18, 2003; 68 FR 47451, Aug. 11, 2003; 68 FR 55821, Sept. 29, 2003; 69 FR 42110, July 14, 2004; 69 FR 54561, Sept. 9, 2004; 70 FR 3875, Jan. 27, 2005; 70 FR 60718, Oct. 19, 2005; 71 FR 4987, Jan. 31, 2006; 71 FR 45373, Aug. 9, 2006]

EFFECTIVE DATE NOTES: 1. At 71 FR 78065, Dec. 28, 2006, appendix L was amended by adding Ceiling Fan Label Illustration at the end, effective Jan. 1, 2009. For the convenience of the user, the added text is set forth as follows:

APPENDIX L TO PART 305—SAMPLE LABELS

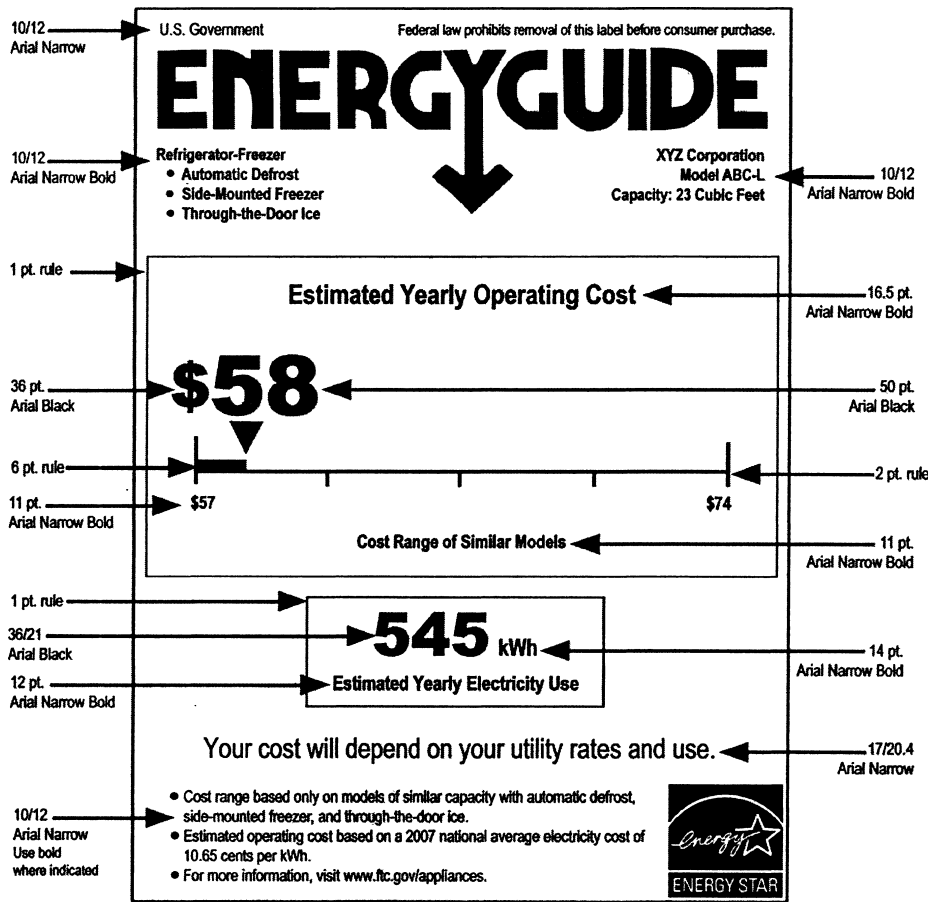
* * * * *

ENERGY INFORMATION at High Speed		
<p>Airflow</p> <p>5,609</p> <p>Cubic Feet Per Minute</p>	<p>Electricity Use</p> <p>63</p> <p>Watts (excludes lights)</p>	<p>Airflow Efficiency</p> <p>80</p> <p>Cubic Feet Per Minute Per Watt</p>
<p>Compare: 49" to 60" ceiling fans have airflow efficiencies ranging from approximately 51 to 176 cubic feet per minute per watt at high speed.</p>		
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <p>Money-Saving Tip: Turn off fan when leaving room.</p> </div>		

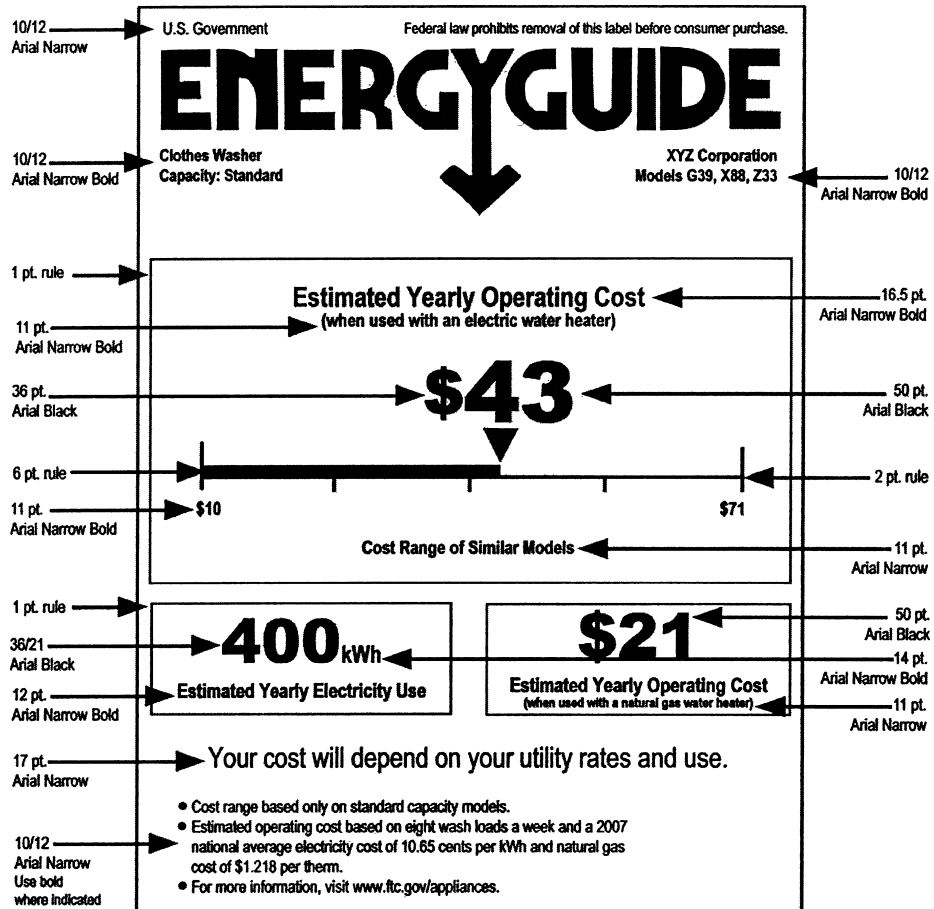
Ceiling Fan Label Illustration

2. At 72 FR 49984, Aug. 29, 2007, appendix L to part 305 was amended by revising prototype labels 1 through 4, and sample labels 1 through 9 and by removing prototype label 5 and sample labels 10 and 11, effective February 29, 2008. For the convenience of the user, the revised text is set forth as follows:

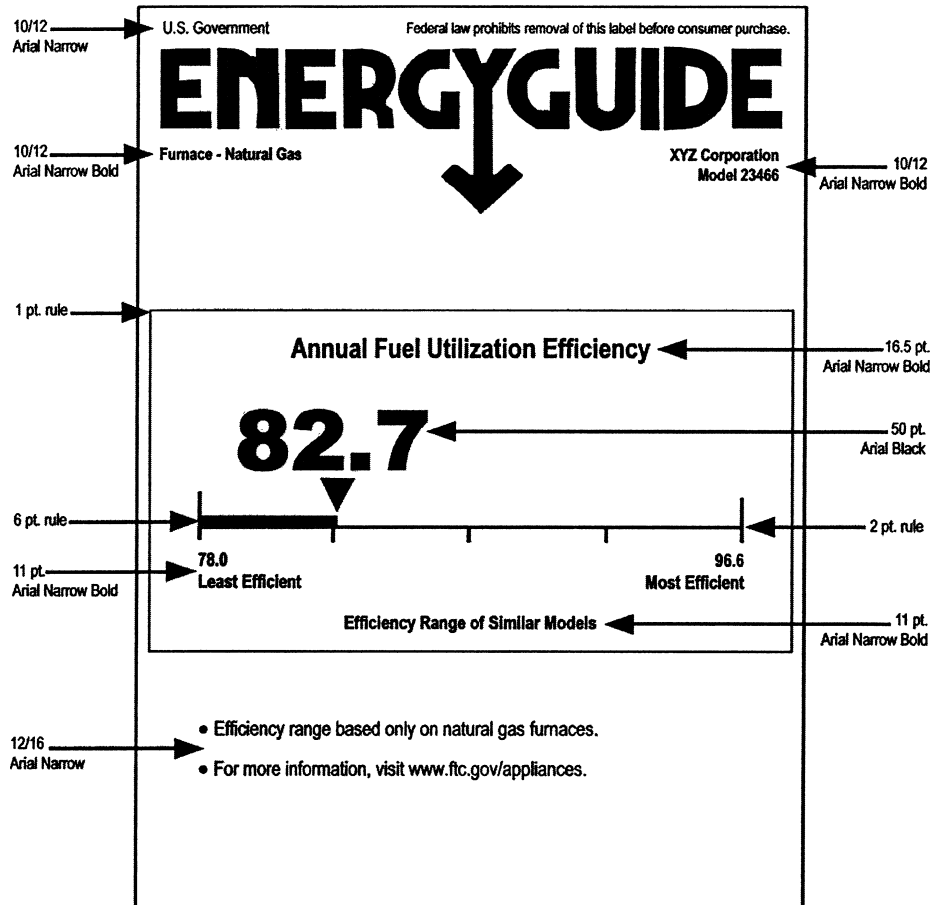
APPENDIX L TO PART 305—SAMPLE LABELS



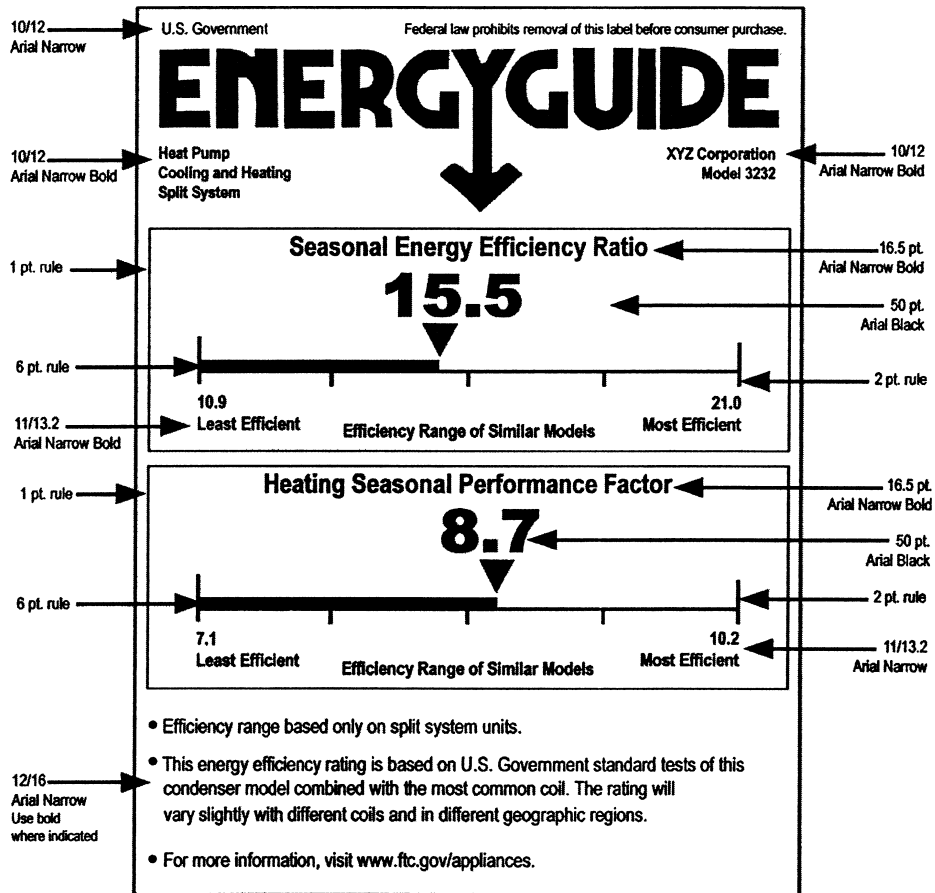
PROTOTYPE LABEL 1



PROTOTYPE LABEL 2



PROTOTYPE LABEL 3



PROTOTYPE LABEL 4

U.S. Government Federal law prohibits removal of this label before consumer purchase.

ENERGYGUIDE

Refrigerator-Freezer

- Automatic Defrost
- Side-Mounted Freezer
- Through-the-Door Ice

XYZ Corporation
Model ABC-L
Capacity: 23 Cubic Feet

Estimated Yearly Operating Cost

\$58

\$57 \$74

Cost Range of Similar Models

545 kWh
Estimated Yearly Electricity Use

Your cost will depend on your utility rates and use.

- Cost range based only on models of similar capacity with automatic defrost, side-mounted freezer, and through-the-door ice.
- Estimated operating cost based on a 2007 national average electricity cost of 10.65 cents per kWh.
- For more information, visit www.ftc.gov/appliances.

ENERGY STAR

SAMPLE LABEL 1

U.S. Government Federal law prohibits removal of this label before consumer purchase.

ENERGYGUIDE

Clothes Washer
Capacity: Standard

XYZ Corporation
Models G39, X88, Z33

Estimated Yearly Operating Cost
(when used with an electric water heater)

\$43

\$10 \$71

Cost Range of Similar Models

400 kWh
Estimated Yearly Electricity Use

\$21
Estimated Yearly Operating Cost
(when used with a natural gas water heater)

Your cost will depend on your utility rates and use.

- Cost range based only on standard capacity models.
- Estimated operating cost based on eight wash loads a week and a 2007 national average electricity cost of 10.65 cents per kWh and natural gas cost of \$1.218 per therm.
- For more information, visit www.ftc.gov/appliances.

SAMPLE LABEL 2

U.S. Government Federal law prohibits removal of this label before consumer purchase.

ENERGYGUIDE

Dishwasher
Capacity: Standard

XYZ Corporation
Models G39, X88, Z33

Estimated Yearly Operating Cost
(when used with an electric water heater)

\$19

\$20 \$50

Cost Range of Similar Models

The estimated yearly operating cost of this model was not available at the time the range was published.

175 kWh
Estimated Yearly Electricity Use

\$13
Estimated Yearly Operating Cost
(when used with a natural gas water heater)

Your cost will depend on your utility rates and use.

- Cost range based only on standard capacity models.
- Estimated operating cost based on four wash loads a week and a 2007 national average electricity cost of 10.65 cents per kWh and natural gas cost of \$1.218 per therm.
- For more information, visit www.ftc.gov/appliances.

ENERGY STAR

SAMPLE LABEL 3

U.S. Government Federal law prohibits removal of this label before consumer purchase.

ENERGYGUIDE

Room Air Conditioner
Without Reverse Cycle
With Louvered Sides

XYZ Corporation
Model 12X4
Capacity: 13,000 BTUs

Estimated Yearly Operating Cost

\$103

\$59 \$112

Cost Range of Similar Models

10.1
Energy Efficiency Ratio

Your cost will depend on your utility rates and use.

- Cost range based only on models of similar capacity without reverse cycle and with louvered sides.
- Estimated operating cost based on a 2007 national average electricity cost of 10.65 cents per kWh.
- For more information, visit www.ftc.gov/appliances.

SAMPLE LABEL 4

U.S. Government Federal law prohibits removal of this label before consumer purchase.

ENERGYGUIDE

Water Heater - Natural Gas
Capacity (first hour rating): 105 gallons

XYZ Corporation
Model RP23XY27

Estimated Yearly Operating Cost

\$328

\$276 \$345

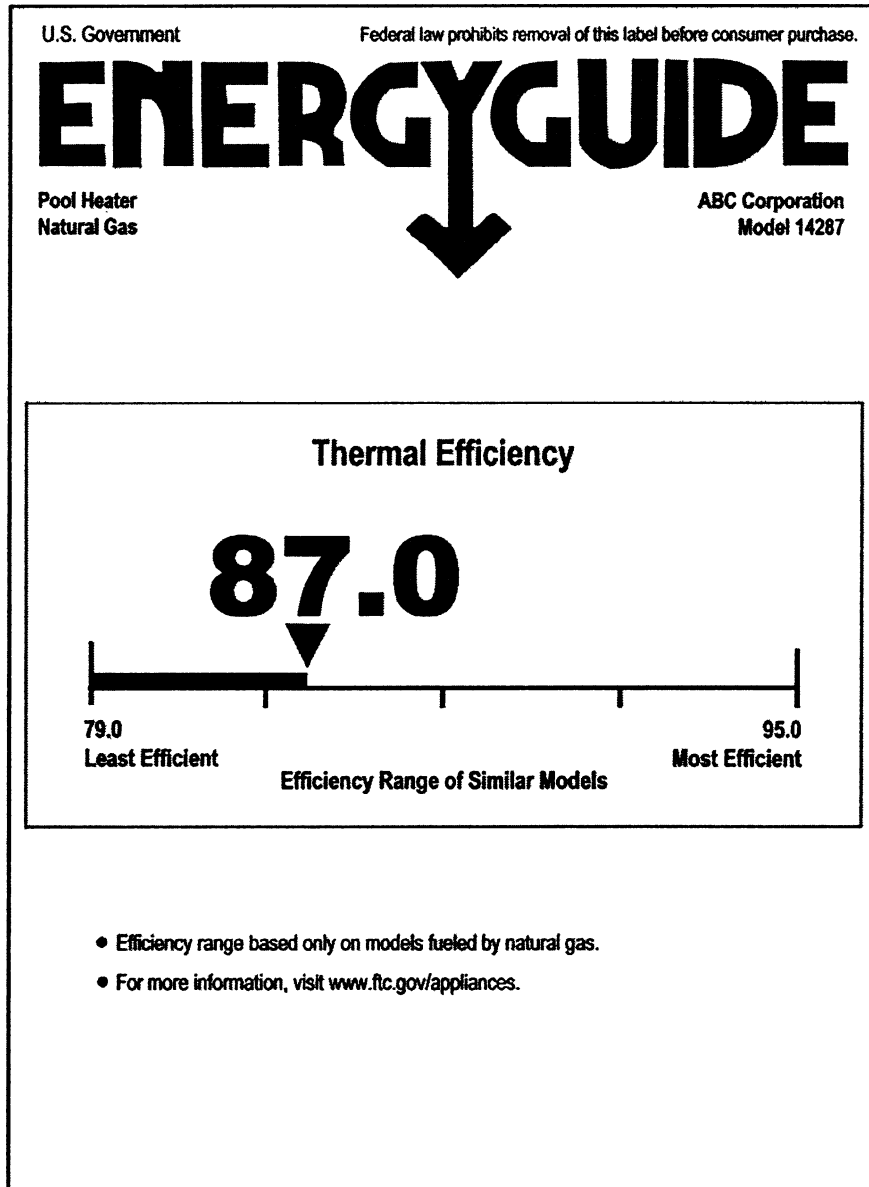
Cost Range of Similar Models

269 therms
Estimated Yearly Energy Use

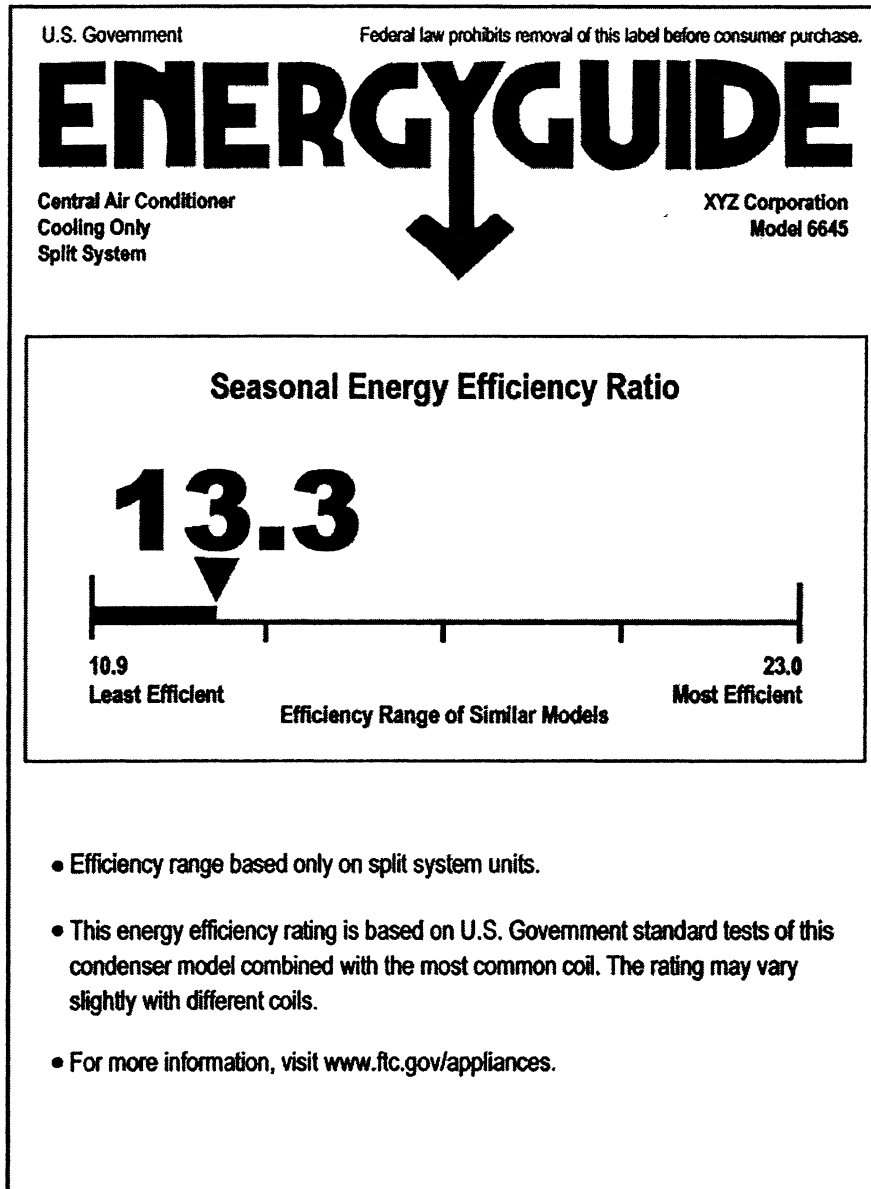
Your cost will depend on your utility rates and use.

- Cost range based only on models of similar capacity fueled by natural gas.
- Estimated operating cost based on a 2007 national average natural gas cost of \$1.218 per therm.
- For more information, visit www.ftc.gov/appliances.

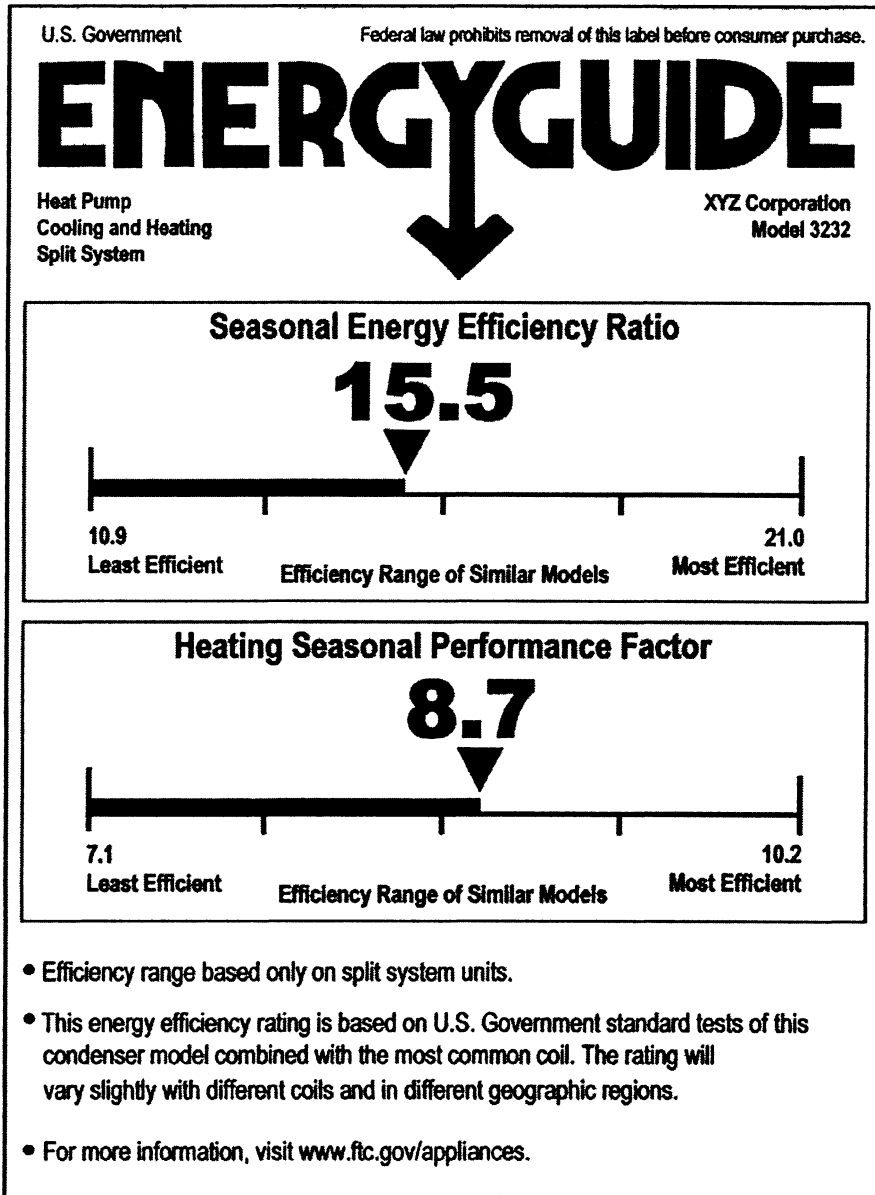
SAMPLE LABEL 5



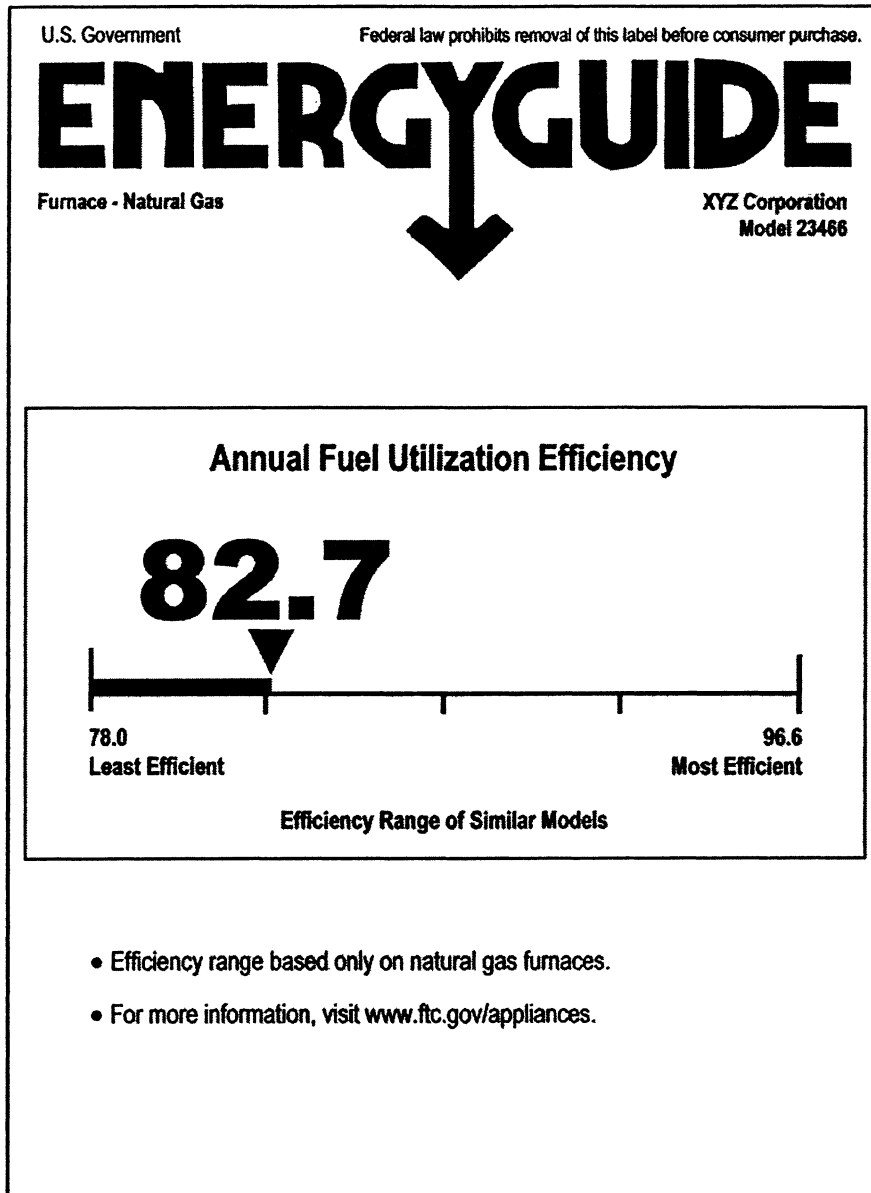
SAMPLE LABEL 6



SAMPLE LABEL 7



SAMPLE LABEL 8



SAMPLE LABEL 9

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