



LG Electronics Monterrey, México S.A. de C.V.
 PART NUMBER: MEZ62767306
 DESCRIPTION: LABEL, ENERGY
 DIMENSIONS EXTERNAL (mm): W(145±1), H(196±1)
 DIMENSIONS FRAME (mm): W(136±1), H(190±1)

DIVISION: REFRIGERATORS
 GLOBAL PROJECT: B-Veyron4 Non-DID(Good, DOE)
 BUYER: SEARS
 DATE: AGU.11, 2014

U.S. Government

Federal law prohibits removal of this label before consumer purchase.

ENERGYGUIDE



Refrigerator-Freezer

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

LG

Model(s): LSXS26326*
 Capacity: 26.2 Cubic Feet

Compare ONLY to other labels with yellow numbers.
 Labels with yellow numbers are based on the same test procedures.

Estimated Yearly Energy Cost

\$86



Cost range not available

716 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, top-mounted freezer with an automatic icemaker, and without through-the-door ice service.
- Estimated energy cost based on a national average electricity cost of 12 cents per kWh.

ftc.gov/energy



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PART NUMBER: MEZ62767306

DESCRIPTION: LABEL, ENERGY

DIMENSIONS EXTERNAL (mm): W(145±1), H(196±1)

DIMENSIONS FRAME (mm): W(139±1), H(187±1)

DIVISION: REFRIGERATORS

GLOBAL PROJECT: B-Veyron4 Non-DID(Good, DOE)

BUYER: SEARS

DATE: AGU. 11, 2014

Canada

ENERGUIDE

Energy consumption / Consommation énergétique

555 kWh
per year / par année

▼ This model/Ce modèle



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

Similar models
compared

Model number

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

Modèles similaires
comparés

Numéro du modèle

Type 7
24.5 - 26.4
volume in ft.³ / volume en pi³

LSXS26326*

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).

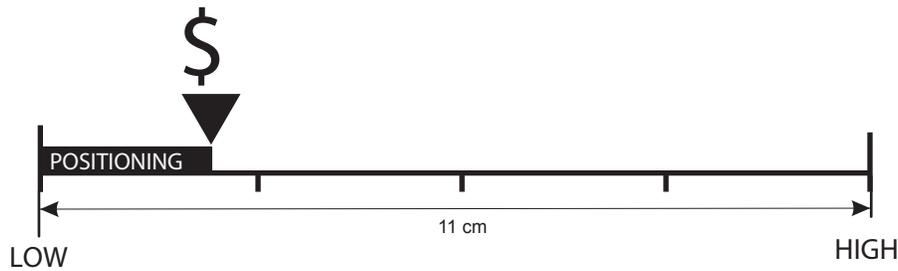


LABEL DETAILS ENERGYGUIDE REGULATION FOR USA PRODUCTS

ESTIMATED YEARLY OPERATING COST & COST RANGE OF SIMILAR MODELS

According to Federal Trade Commission, effective since February 29, 2008.
Based only on models of similar capacity and features.

ARROW POSITIONING



Cost Range of Similar Models

$$X = \text{HIGH} - \text{LOW}$$

$$Y = \$ - \text{LOW}$$

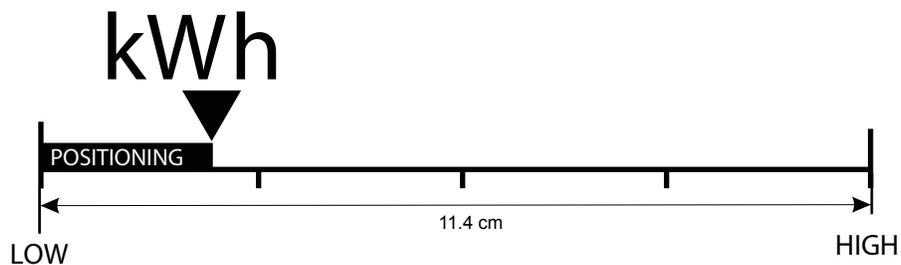
$$\text{POSITIONING} = (11 / X) (Y)$$

LABEL DETAILS ENERGUIDE REGULATION FOR CANADA PRODUCTS

ENERGUIDE FORMULA FOR ARROW LOCATION

According to EnerGuide Labelling Scales for Major Household Appliances 2011, effective since January, 2011.
Based only on models of similar capacity and features.

ARROW POSITIONING



$$X = \text{HIGH kWh} - \text{LOW kWh}$$

$$Y = \text{Our Model} - \text{LOW kWh}$$

$$\text{POSITION FROM THE LEFT END OF THE BAR SCALE} = (11.4 / X) (Y)$$