



LG Electronics Monterrey, México S.A. de C.V.

PART NUMBER: MEZ47355503
DESCRIPTION: LABEL, ENERGY
DIMENSIONS (mm): W(136 ±1), H(190 ±1)

GLOBAL PROJECT: KS SWING GOOD
BUYER : LGEUS
DATE: MAY 06, 08

U.S. Government

Federal law prohibits removal of this label before consumer purchase.

ENERGYGUIDE

Refrigerator-Freezer

- Automatic Defrost
- Bottom-Mounted Freezer
- Without Through-the-Door Ice

LG Electronics

Model(s): LRBN20512**

LRBC20512**

Capacity: 19.7 Cubic Feet

Estimated Yearly Operating Cost

\$53



Cost Range of Similar Models

497 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, bottom-mounted freezer, and without through-the-door ice.
- Estimated operating cost is based on a 2007 national average electricity cost of 10.65 cents per kWh.
- For more information, visit www.ftc.gov/appliances.

P/NO.MEZ47355503

NOTES:

1. PRINTING MEANS: OFFSET.
FREE FROM BLUR, BLOTTING AND BREAKING OF LINES.
2. COLOR OF PAPER: YELLOW PANTONE: PROCESS YELLOW C OR 102C.
3. PRINTING COLOR: BLACK.
4. THE LABEL MUST BE ATTACHED INSIDE REFRIGERATOR WITH PART NO:7250JE8003A, REFER TO DRAWING FOR POSITIONING.
5. PAPER TYPE: BOND 120 gr/m²
6. THE PART SHOULD NOT CONTAIN PROHIBITED SUBSTANCES (Pb, Cd, Hg, Cr+6, PBB, PBDE) AND DETAILS SHOULD COMPLY WITH STANDARD LG(61)-A-9101.

NOTAS:

1. METODO DE IMPRESION: OFFSET.
LIBRE DE BORRONES, MANCHAS Y LINEAS INCOMPLETAS.
2. COLOR DE PAPEL: AMARILLO PANTONE: AMARILLO PROCESS YELLOW C O 102C
3. COLOR DE IMPRESION: NEGRO.
4. LA ETIQUETA DEBE SER COLOCADA DENTRO DEL REFRIGERADOR. CON EL NO. DE PARTE: 7250JE8003A, REFERIRSE AL DIBUJO PARA SU POSICION.
5. TIPO DE PAPEL: BOND 120 gr/m²
6. ESTA PIEZA NO DEBE CONTENER SUSTANCIAS PROHIBIDAS (Pb, Cd, Hg, Cr+6, PBB, PBDE) Y LOS DETALLES DEBEN DE CUMPLIR CON EL ESTANDAR LG(61)-A-9101.

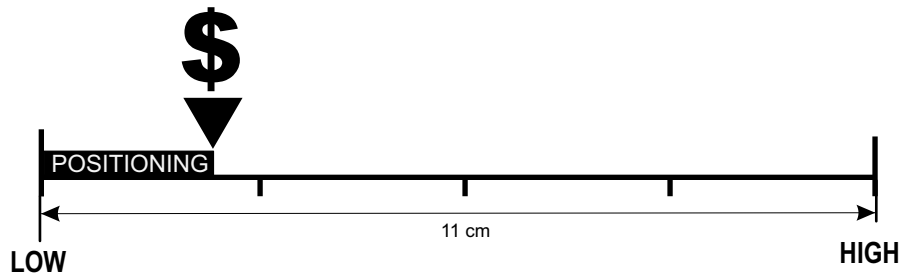


LABEL DETAILS

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

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

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

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