

U.S. Government

Federal law prohibits removal of this label before consumer purchase.

ENERGYGUIDE

Refrigerator-Freezer

- Automatic Defrost
- Side-Mounted
- With Through-The-Door-Ice Service

KitchenAid by Whirlpool

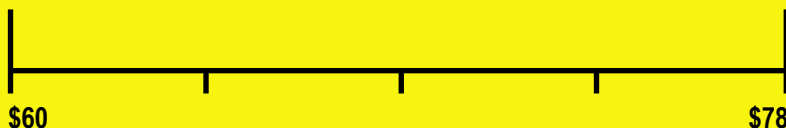
Models: KSF26C6XY*0*,

KSF26C7XY*0*

Capacity: 25.8 Cubic Feet

Estimated Yearly Operating Cost

\$54



Cost Range of Similar Models

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

510 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 with through-the-door ice service.
- 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. (P/N W10403232 Rev. A)



Canada

ENERGUIDE

Energy consumption / Consommation énergétique

510 kWh
per year / par année

▼ This model / Ce modèle



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

Similar models
compared

Model number

Type 7

24.5 – 26.4
volume in ft³ / volume en pi³

**KSF26C6XY*0*,
KSF26C7XY*0***

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

Modèles similaires
comparés

Numéro du modèle

Removal of this label before first retail purchase is an offense (S.C. 1992, c.36).

Enlever cette étiquette avant le premier achat au détail constitue une violation de la loi (S.C. 1992, c.36).

W10403232 Rev. A



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.