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

ENERGYGUIDE

Refrigerator-Freezer
• Automatic Defrost
• Bottom Mounted Freezer
• Through-the-Door-Ice

KitchenAid by Whirlpool Corporation
Model: KRFF436SJP
Capacity: 30.0 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

\$100

Cost Ranges

Models with
similar features

\$90

\$113

All models

\$84

\$124

715 kWh

Estimated Yearly Electricity Use

- Your cost will depend on your utility rates and use.
- Both cost ranges based on models of similar size capacity.
- Models with similar features have automatic defrost, bottom mounted freezer, and through-the-door ice.
- Estimated energy cost based on a national average electricity cost of 14 cents per kWh.

ftc.gov/energy

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Canada

ENERGYGUIDE

Energy consumption / Consommation énergétique

715 kWh

per year / par année

▼ This model / Ce modèle

691 kWh

799 kWh

Uses least energy /
Consomme le
moins d'énergie

Uses most energy /
Consomme le plus
d'énergie

Type 5A

Similar models
compared

28.5 to 30.4
volume in ft³/volume en pi³

Modèles similaires
comparés

Model number

KRFF436SJP

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 infraction (L.C. 1992, ch.36).

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ENERGY STAR
HIGH EFFICIENCY
HAUTE EFFICACITÉ

The **ENERGY STAR**® mark on this EnergyGuide 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 EnergyGuide rating to determine how this appliance compares to other similar models.

La marque **ENERGY STAR**® sur cette étiquette ÉnergieGuide 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 ÉnergieGuide afin de comparer le rendement de l'appareil avec celui d'autres modèles similaires.