

Canada

# ENERGYGUIDE

Combined Energy Efficiency Ratio **CEER** Taux d'efficacité énergétique combiné

# 15.0

This model / Ce modèle ▼

10.9

16

**Least energy-efficient / Le moins éconergétique**

**Most energy-efficient / Le plus éconergétique**

Similar models compared

**Louvered without reverse cycle /**

**À lame et sans cycle inversé**

**8 000 – 13 999 Btu/h**

Modèles similaires comparés

Model number

**DAC080B8IWDB-6**

Numéro du modèle

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).



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.

U.S. Government

Federal law prohibits removal of this label before consumer purchase.

# ENERGYGUIDE

Room Air Conditioner  
Without Reverse Cycle  
With Louvered Sides

Danby Products Inc.  
Model DAC080B8IWDB-6  
Capacity: 8,000 BTUs

## Estimated Yearly Energy Cost

# \$43

\$49

\$121

Cost Range of Similar Models

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

# 15.0

Combined 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 with louvered sides.
- Estimated energy cost based on a national average electricity cost of 13 cents per kWh and a seasonal use of 8 hours a day over a 3 month period.
- For more information, visit [www.ftc.gov/energy](http://www.ftc.gov/energy).

