DAC050ME1WDB

Danby

Dsnby Products Limited, Guelph, Ontario Canada N1H 6Z9
Danby Products Inc., Findlay, Ohio USA 45840

ROOM AIR CONDITIONER CLIMATISEUR DE PIÈCE	
SOURCE	1Ph,115V/60Hz
AMPS	3.9A
E . E . R	11.0
C . E . E . R	11.0
MODEL NO. Nº de MODÈLE	DAC050ME1WDB
COOLING CAPACITY CAPACITÉ DE REFROIDISSEMENT	5,000Btu/h
REFRIGERANT RÉFRIGÉRANT	R32 6.17oz
DESIGN PRESSURE HIGH/LOW PRESSION DE CALCUL CÔTÉ REFOULEMENT/ CÔTÉ ASPIRATION	550/300 PSI
	550/300 lb/po²
Water proof protection Protección a prueba de agua	IPX4
Date manufactured Date de fabrication	X

此处对应物料描述<>内的内容印刷

ROOM AIR CONDITIONER
CLIMATISEUR INDIVDUEL
SA13446

UL FILE NUMBER/NUMÉRO DE FICHIER
UL : SA10703

Energy Verified
Rendement Énergétique Vérifié

COMPRESSOR THERMALLY PROTECTED
COMPRESSOR À PROTECTION THERMIQUE

USE A 15 AMP TIME DELAY FUSE OR CIRCUIT BREAKER
UTILISEZ UN FUSIBLE TEMPORISÉ OU UN DISJONCTEUR DE 15 AMPÈRES

If the power supply cord is damaged, it cannot be repaired. It must be replaced with a new cord obtained from the product manufacturer.
Si le cordon d'alimentation est endommagé, il ne peut pas être réparé. Il doit être remplacé par un nouveau cordon du manufacturier.

MADE IN INDONESIA / FABRIQUÉ EN INDONÉSIE

Build Code=00
Code de fabrication=00

160

48

148

Canada

ENERGUIDE

Combined Energy Efficiency Ratio CEER Taux d'éfficacité énergétique combiné

11.0

This model / Ce modèle

11 — 12.4

Least energy-efficient / Le moins éconergétique		Most energy-efficient / Le plus éconergétique
	Louvred without reverse cycle / À lames et sans cycle inversé	
Similar models compared	***0 to 5 999 Btu/h***	Modèles similaires comparés
Model number	**DAC050ME1WDB**	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).

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U.S. Government

Federal law prohibits removal of this label before consumer purchase.

ENERGYGUIDE

Room Air Conditioner
Without Reverse Cycle
With Louvered Sides

DANBY
Model:DAC050ME1WDB
Capacity : 5,000 BTUs

Estimated Yearly Energy Cost

$44

$40 — $53

Cost Range of Similar Models

11.0
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 and 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.

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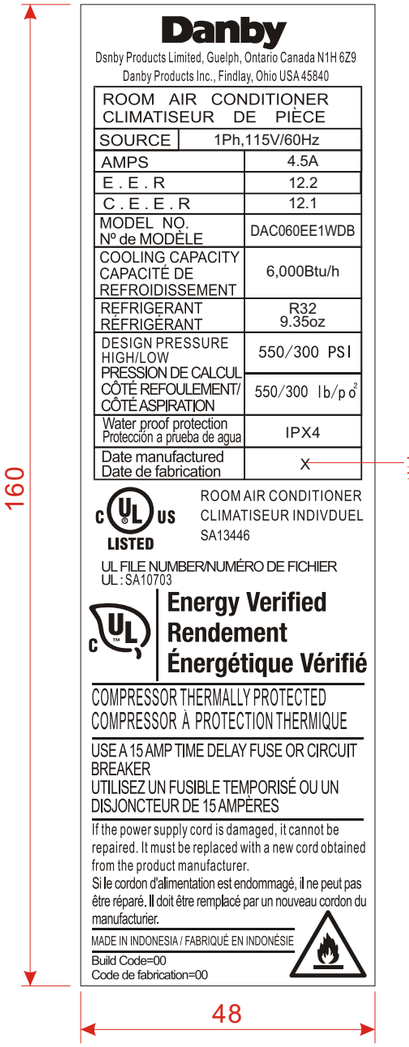
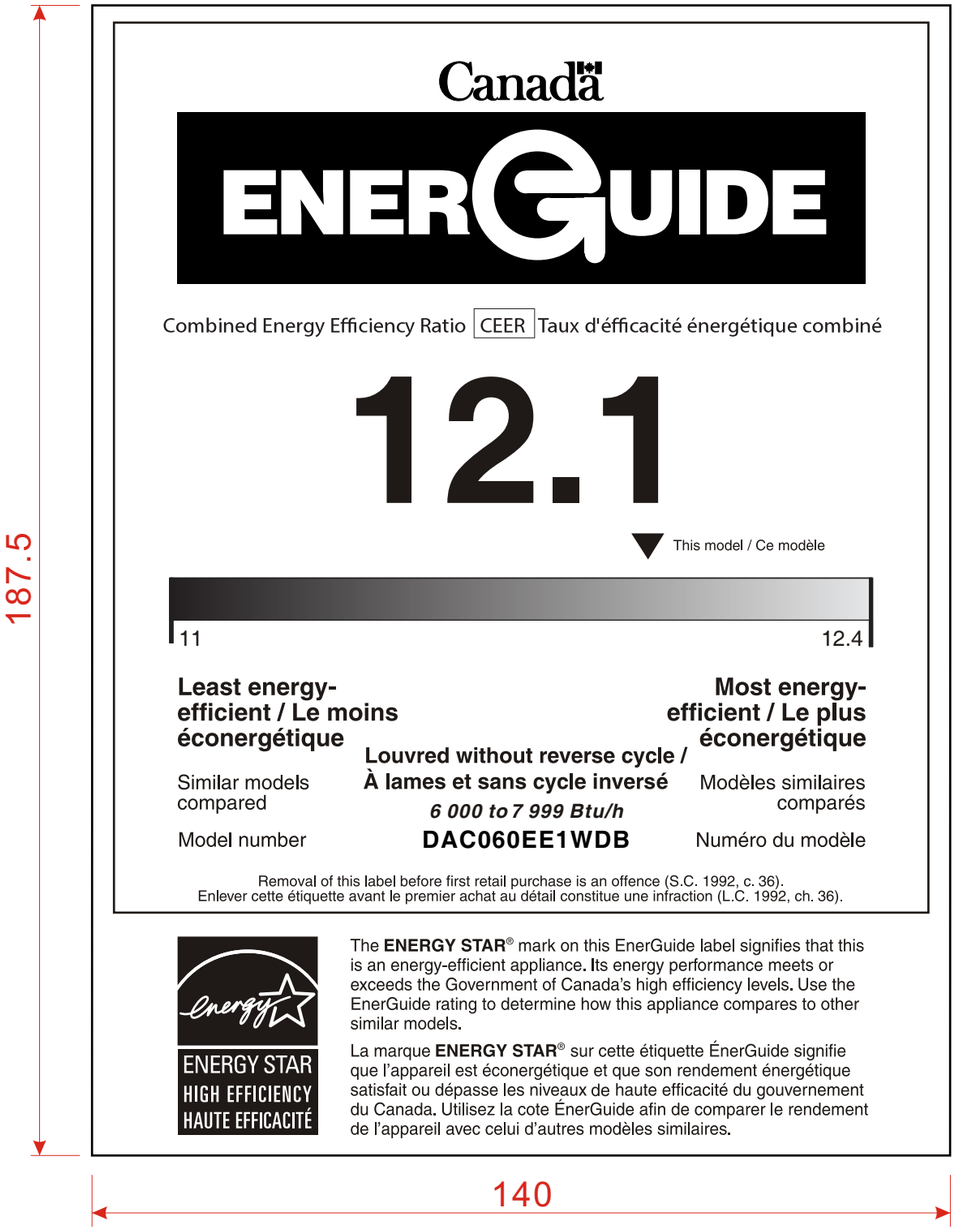
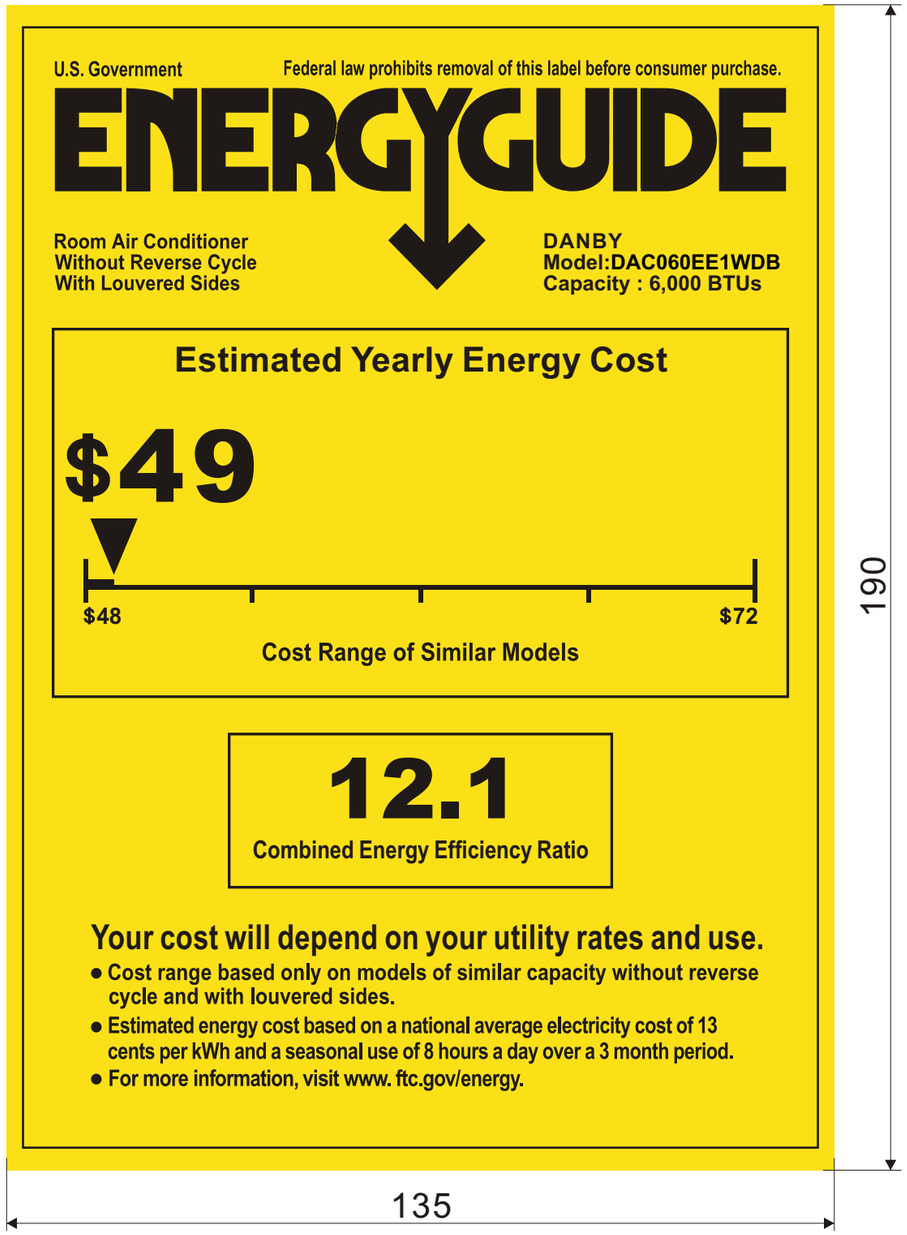
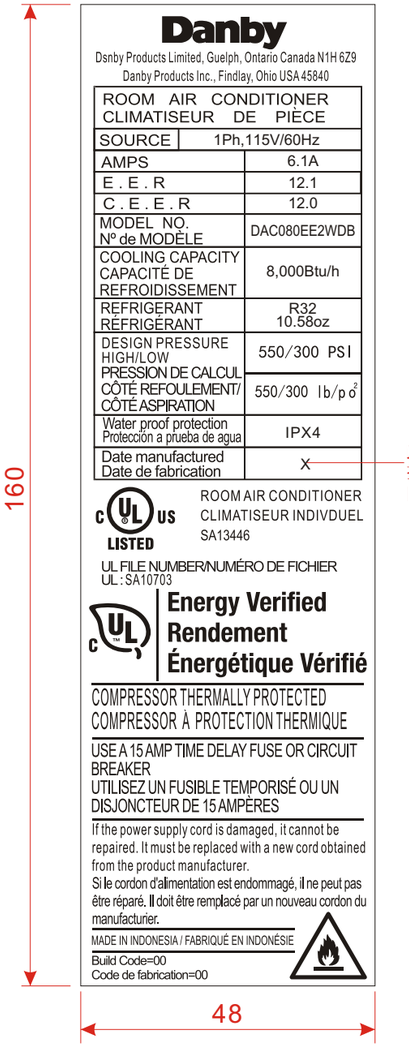
DAC060EE1WDB







DAC080EE2WDB



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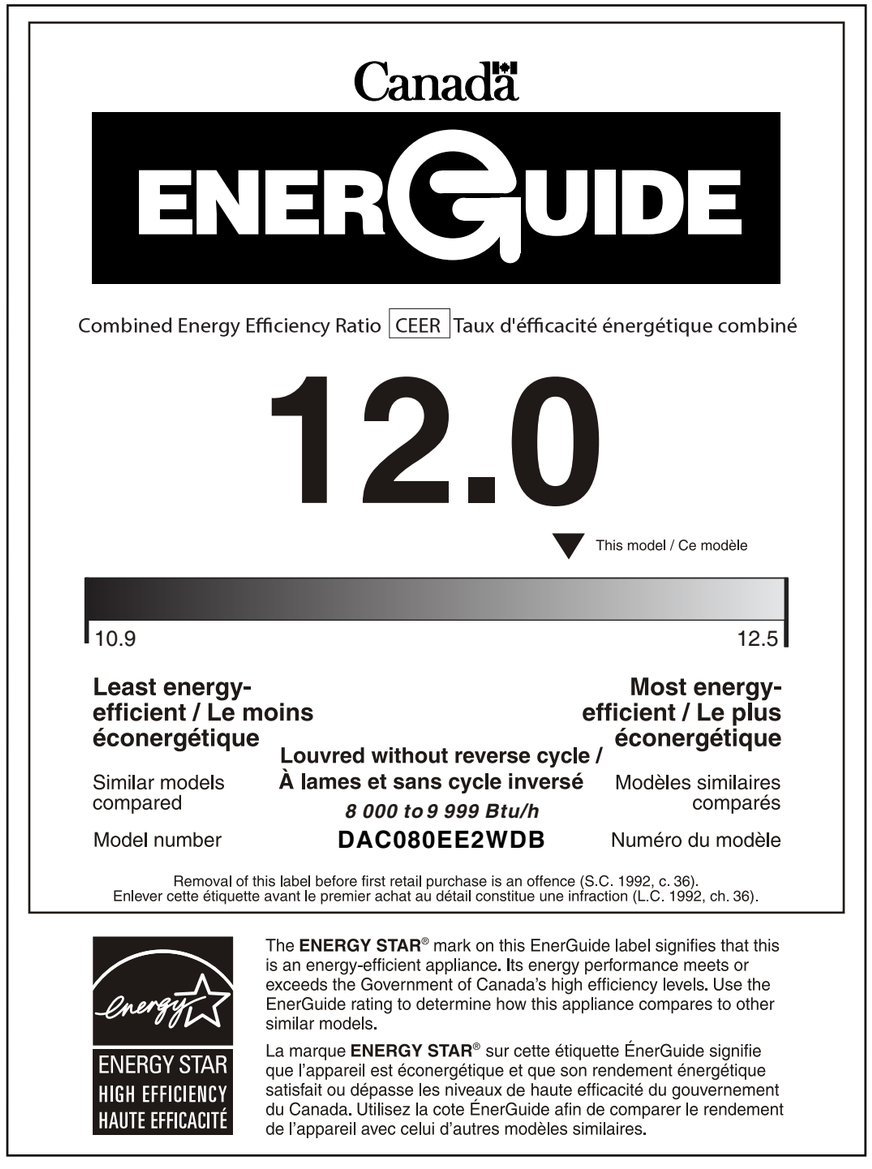
187.5



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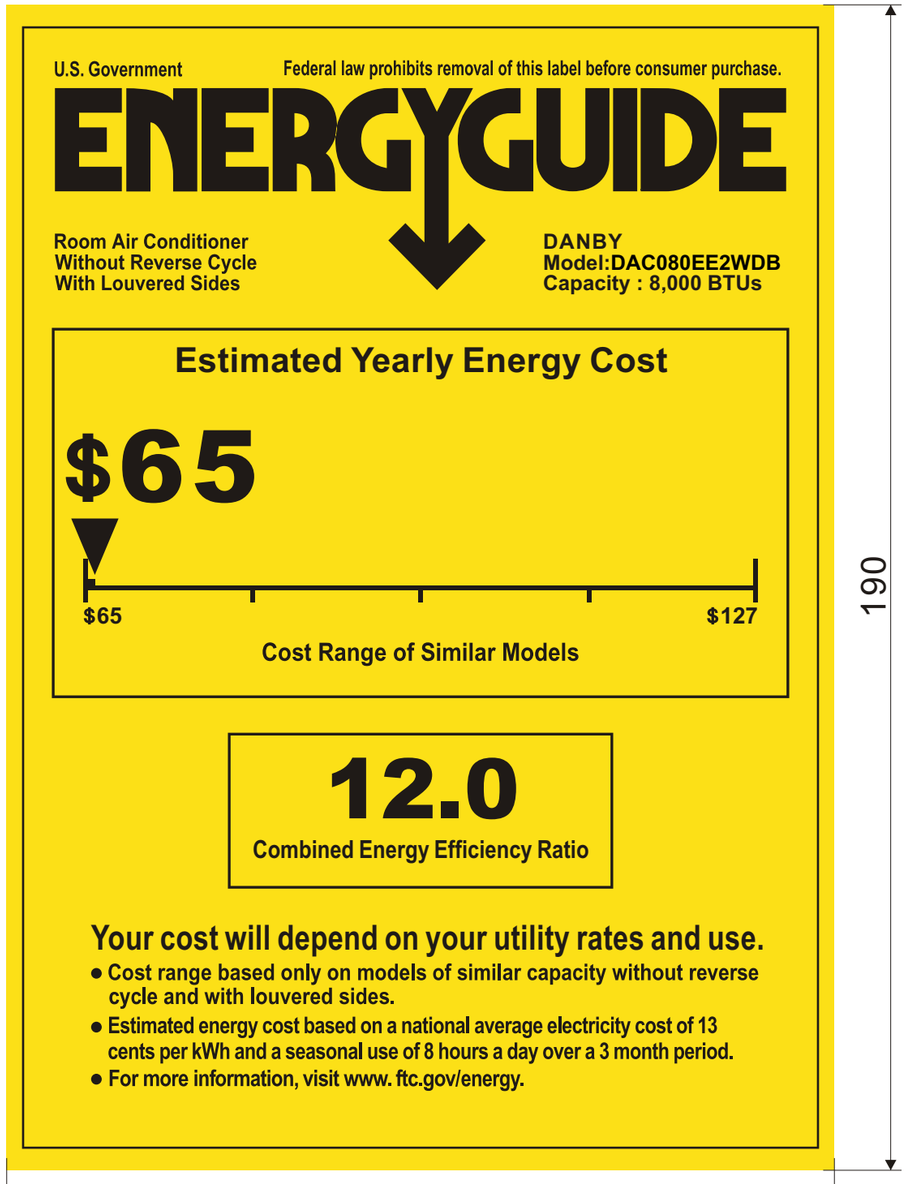

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