

U.S. Government

Federal law prohibits removal of this label before consumer purchase.

ENERGYGUIDE

Room Air Conditioner
Without Reverse Cycle
Without Louvered Sides

HEAT CONTROLLER
Model PTTC09A-1
Capacity: 9,300BTUs



Estimated Yearly Energy Cost

\$85



Cost Range of Similar Models

9.8

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 without louvered sides.
- Estimated annual energy cost is based on a national average electricity cost of 12 cents per kWh and a seasonal use of 8 hours use a day over a 3 month period.
- For more information, visit www.ftc.gov/energy.

Canada

ENERGYGUIDE

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

9.7

This model / Ce modèle



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

Similar models
compared

Model number

Non-louvered without reverse cycle/
Sans lames et sans cycle réversible
8000-13999 Btu/h

PTTC09A-1

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

Modèles similaires
comparés

Numéro du modèle

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Room Air Conditioner
Without Reverse Cycle
Without Louvered Sides

HEAT CONTROLLER
Model PTTC12A-1
Capacity: 12,000BTUs

Estimated Yearly Energy Cost

\$110



Cost Range of Similar Models

9.8

Energy Efficiency Ratio

Your cost will depend on your utility rates and use.

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Energy Efficiency Ratio **EER** Rendement énergétique

9.8

This model / Ce modèle



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

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

Similar models
compared

Non-louvred without reverse cycle/
Sans lames et sans cycle réversible
8000-13999 Btu/h

Modèles similaires
comparés

Model number

PTTC12A-1

Numéro du modèle

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Room Air Conditioner
Without Reverse Cycle
Without Louvered Sides

HEAT CONTROLLER
Model PTTE09A-1
Capacity: 9,300BTUs



Estimated Yearly Energy Cost

\$85



Cost Range of Similar Models

9.8

Energy Efficiency Ratio

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

9.7

This model / Ce modèle



Least energy-efficient / Le moins éconergétique

Most energy-efficient / Le plus éconergétique

Similar models compared

Non-louvered without reverse cycle/
Sans lames et sans cycle réversible
8000-13999 Btu/h

Modèles similaires comparés

Model number

PTTE09A-1

Numéro du modèle

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Room Air Conditioner
Without Reverse Cycle
Without Louvered Sides

HEAT CONTROLLER
Model PTTE12A-1
Capacity: 12,000 BTUs

Estimated Yearly Energy Cost

\$110



Cost Range of Similar Models

9.8

Energy Efficiency Ratio

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Energy Efficiency Ratio **EER** Rendement énergétique

9.8

This model / Ce modèle



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

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

Similar models
compared

Non-louvred without reverse cycle/
Sans lames et sans cycle réversible

Modèles similaires
comparés

8000-13999 Btu/h

Model number

PTTE12A-1

Numéro du modèle

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Room Air Conditioner
With Reverse Cycle
Without Louvered Sides

HEAT CONTROLLER
Model PTTH09A-1
Capacity: 9,300 BTUs

Estimated Yearly Energy Cost

\$86



Cost Range of Similar Models

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

9.7

Energy Efficiency Ratio

Your cost will depend on your utility rates and use.

- Cost range based only on models of similar capacity with reverse cycle and without louvered sides.
- Estimated annual energy cost is based on a national average electricity cost of 12 cents per kWh and a seasonal use of 8 hours use a day over a 3 month period.
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ENERGUIDE

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

9.6

This model / Ce modèle



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

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

Similar models
compared

Non-Louvered with reverse cycle/
Sans lames et avec cycle réversible
Less than 14 000 Btu/h /
Moins de 14 000Btu/h

Modèles similaires
comparés

Model number

PTTH09A-1

Numéro du modèle

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Room Air Conditioner
With Reverse Cycle
Without Louvered Sides

HEAT CONTROLLER
Model PTTH12A-1
Capacity: 11,700 BTUs

Estimated Yearly Energy Cost

\$110



Cost Range of Similar Models

9.6

Energy Efficiency Ratio

Your cost will depend on your utility rates and use.

- Cost range based only on models of similar capacity with reverse cycle and without louvered sides.
- Estimated annual energy cost is based on a national average electricity cost of 12 cents per kWh and a seasonal use of 8 hours use a day over a 3 month period.
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ENERGYGUIDE

Energy Efficiency Ratio **EER** Rendement énergétique

9.6

▼ This model / Ce modèle



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

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

Similar models
compared

Non-Louvered with reverse cycle/
Sans lames et avec cycle réversible
Less than 14 000 Btu/h /
Moins de 14 000Btu/h

Modèles similaires
comparés

Model number

PTTH12A-1

Numéro du modèle

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