

U.S. Government

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ERECTOUDE

Room Air Conditioner
Without Reverse Cycle
With Louvered Sides

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TCL
Model: TTW-08CRA1/J6U(ES)
Capacity: 8,000 BTUs

Estimated Yearly Operating Cost

\$69

Cost Range of Similar Models

10.7

Energy Efficiency Ratio

- 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 12 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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Comparison of this label before consumer purchase.

TCL

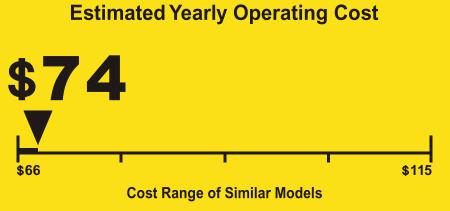
Without Reverse Cycle

With Louvered Sides

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Model: TTW-08ERA1/I6U

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Room Air Conditioner Without Reverse Cycle With Louvered Sides

\$66

U.S. Government

TCL Model:TTW-10CRA1/J6U(ES) Capacity: 10,000 BTUs

Estimated Yearly Operating Cost

\$85

Cost Range of Similar Models

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Energy Efficiency Ratio

Your COST will depend on your utility rates and use.

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\$115

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Room Air Conditioner
Without Reverse Cycle
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\$115

90

Federal law prohibits removal of this label before consumer purchase. **U.S. Government Room Air Conditioner Without Reverse Cycle** Model:TTW-10ERA2/I6U With Louvered Sides Capacity: 10,000 BTUs **Estimated Yearly Operating Cost** \$93 \$66 \$115 **Cost Range of Similar Models**

Energy Efficiency Ratio

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\$66

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Room Air Conditioner Without Reverse Cycle With Louvered Sides

Model:TTW-12CRA1/J6U(ES)
Capacity: 12,000 BTUs

Estimated Yearly Operating Cost

\$102

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Cost Range of Similar Models

10.7

Energy Efficiency Ratio

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\$115

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Room Air Conditioner Without Reverse Cycle With Louvered Sides

TCL

Model:TTW-12CRA2/J6U(ES) Capacity: 12,000 BTUs

Estimated Yearly Operating Cost

\$102

V

\$66
Cost Range of Similar Models

10 7

Energy Efficiency Ratio

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\$115

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Room Air Conditioner Without Reverse Cycle With Louvered Sides

\$66

TCL

Model:TTW-12ERA2/I6U Capacity: 12,000 BTUs

Estimated Yearly Operating Cost

\$111

\$115

Cost Range of Similar Models

9.7

Energy Efficiency Ratio

Your COST will depend on your utility rates and use.

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Room Air Conditioner Without Reverse Cycle With Louvered Sides

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Model:TTW-14CRA2/I3U Capacity: 14,000 BTUs

Estimated Yearly Operating Cost

\$135

\$117

Cost Range of Similar Models

\$195

9.4

Energy Efficiency Ratio

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Room Air Conditioner Without Reverse Cycle With Louvered Sides

U.S. Government

Model:TTW-14ERA2/I3U Capacity: 14,000 BTUs

Estimated Yearly Operating Cost

\$135

\$117

Cost Range of Similar Models

\$195

Energy Efficiency Ratio

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