



ATWOOD
18 Gallon Per Hour Quick Recovery Water Heaters.



Standard equipment on most Lance RVs.

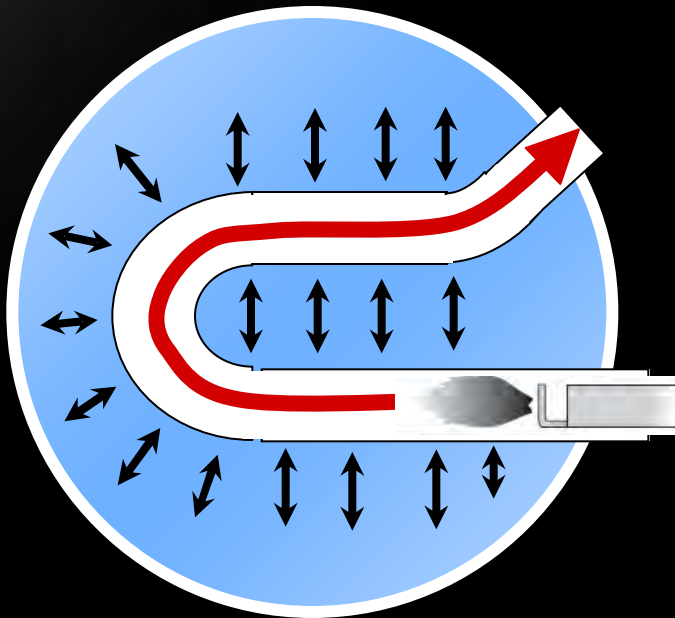


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Efficient design.

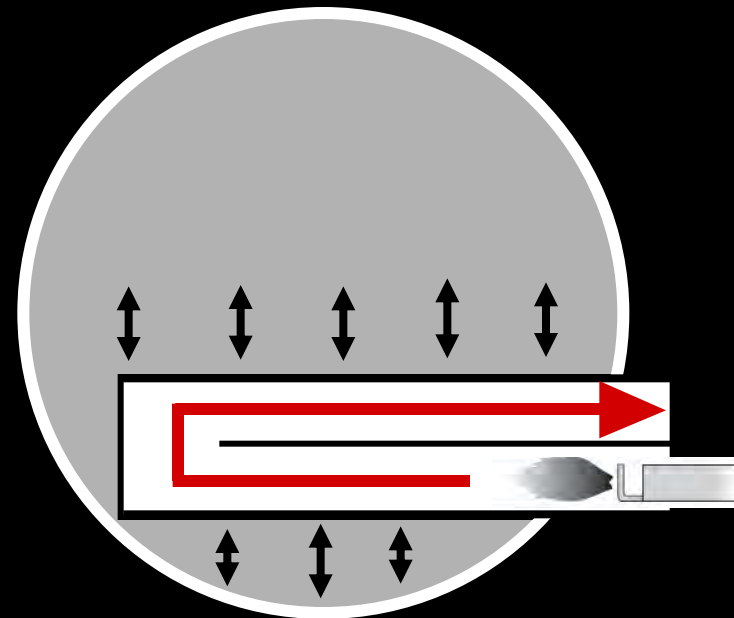
ATWOOD

Winding heater tube



TRADITIONAL METHOD

Straight flue tube



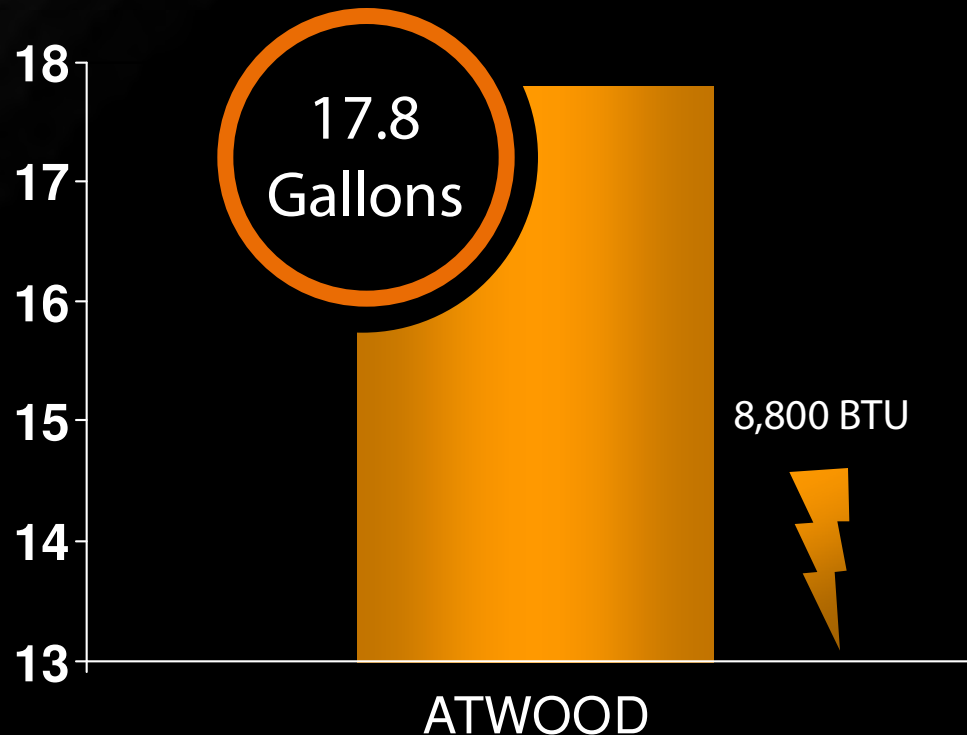
Atwood's water heater (flue) tube winds throughout the inside of the tank, creating more surface area to efficiently heat the water.



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Better performance.

Gallons Recovered Per Hour



Note: Test results based on actual temperature rise and efficiency of a 6-gallon gas/electric water heater.

Atwood water heaters super efficient design recovers more gallons of hot water every hour while using about 27% less LP gas.



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No more cold showers.

Minutes of Continuous Hot Water



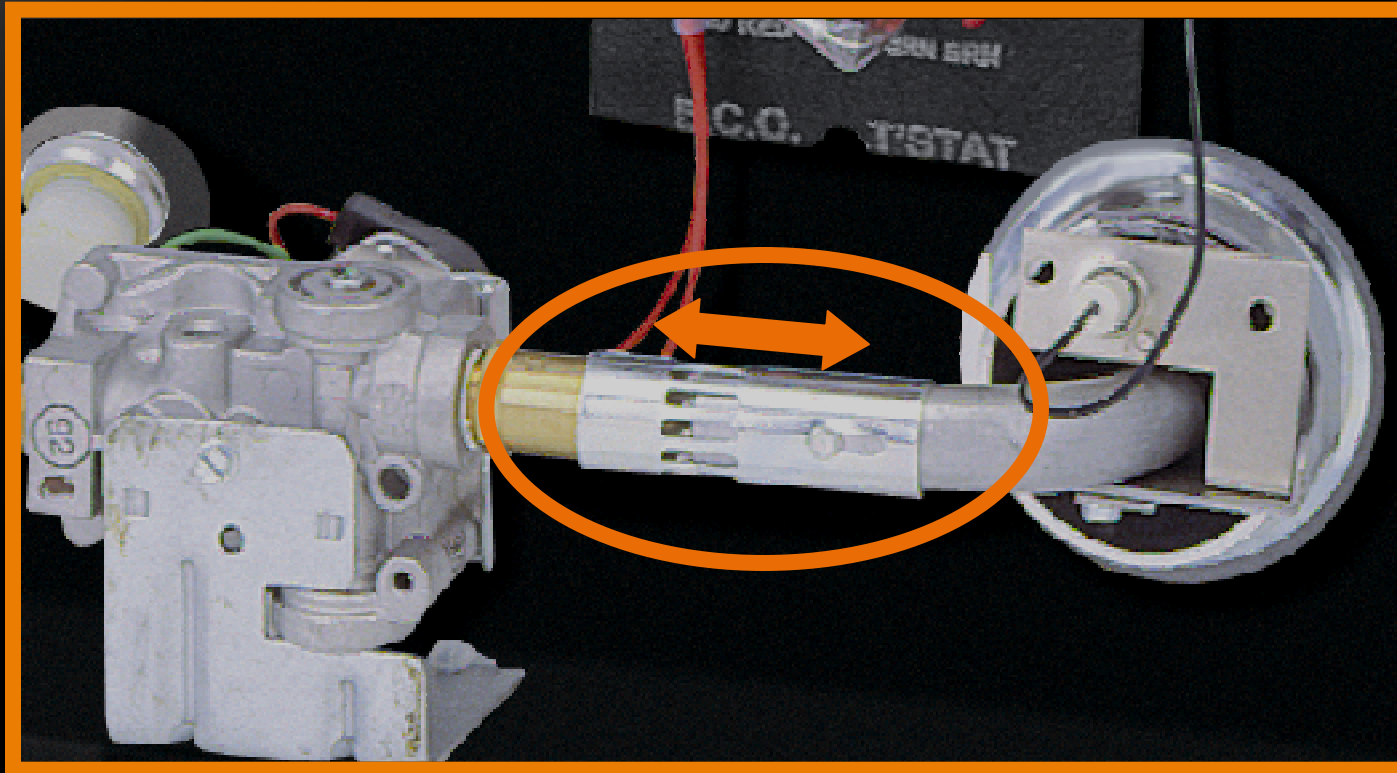
Note: Results based on Atwood engineering testing

By superheating water inside the tank, Atwood water heaters can provide continuous hot water up to 22% longer.



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Optimal performance.



Atwood's adjustable air shutter lets you easily regulate how much oxygen gets to the flame for optimal performance. At higher altitudes this can greatly improve the water heaters efficiency.



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No anode rod to replace annually.



Atwood uses a light weight aluminum tank that does not need a sacrificial anode rod to protect it from the corrosive elements found in water.



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Avoid burn out.



Atwood's incalloy element is "burn out" resistant just in case you accidentally turn on your water heater with a dry tank. Traditional copper elements "burn out" in a matter of seconds under the same circumstances and need to be replaced.





ATWOOD
18 Gallon Per Hour Quick Recovery Water Heaters.

- Better Design
- Better Performance
- Lower Cost of Operation

