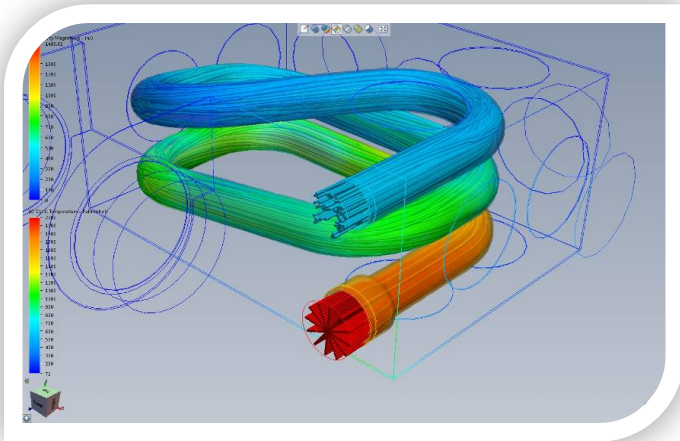




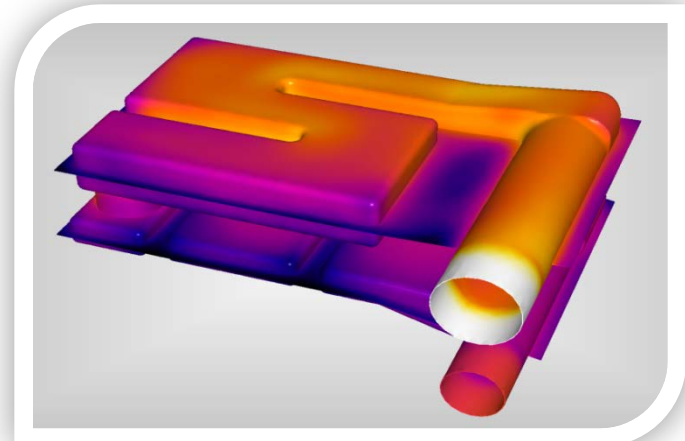
ATWOOD RAPID HEAT FURNACES
Smarter, Lighter, Faster!

ATWOOD EXCLUSIVE HEAT EXCHANGER



One-piece tubular design eliminates seams and welding for a more robust heat exchanger that maximizes air distribution.

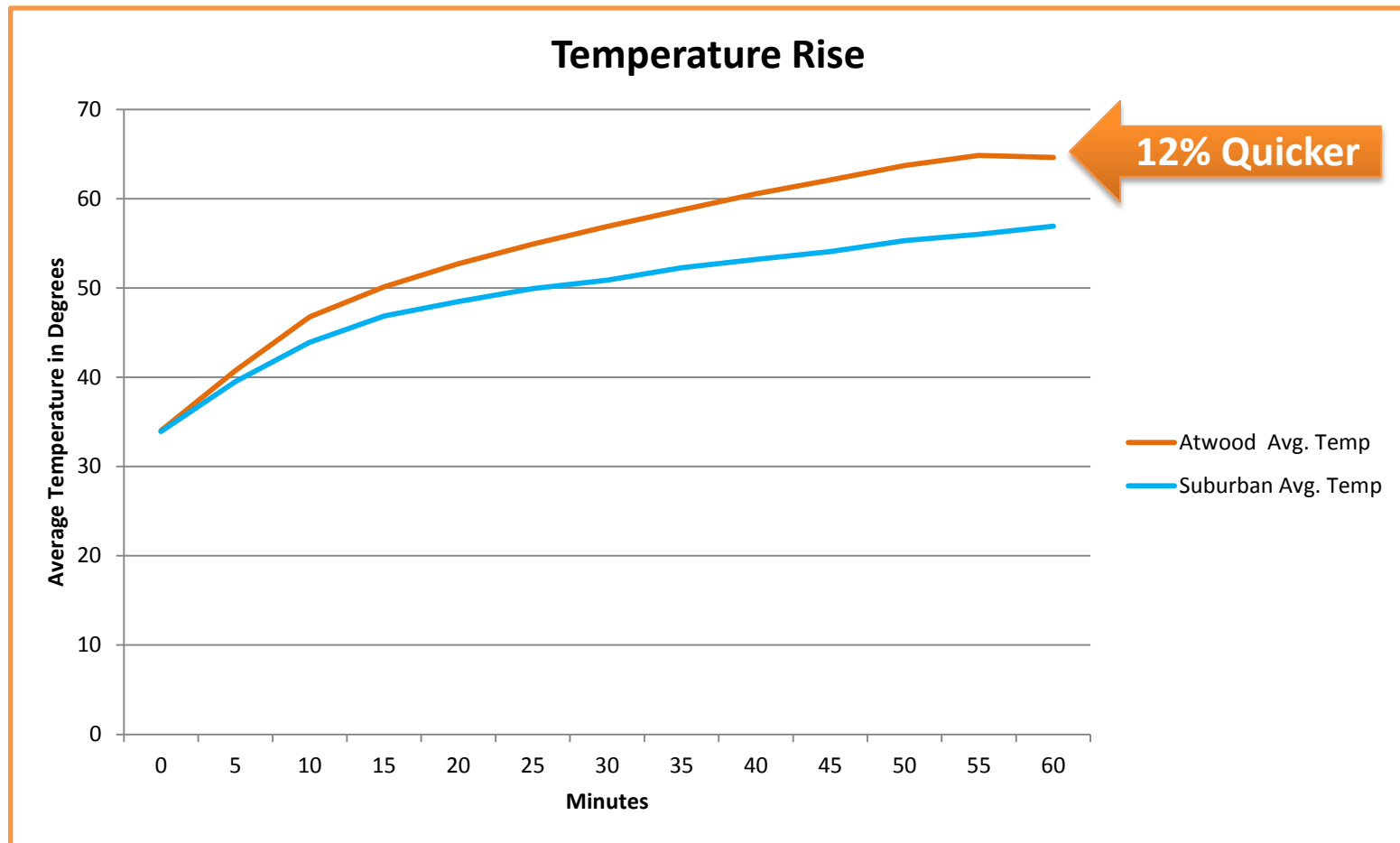
TRADITIONAL CLAMSHELL HEAT EXCHANGER

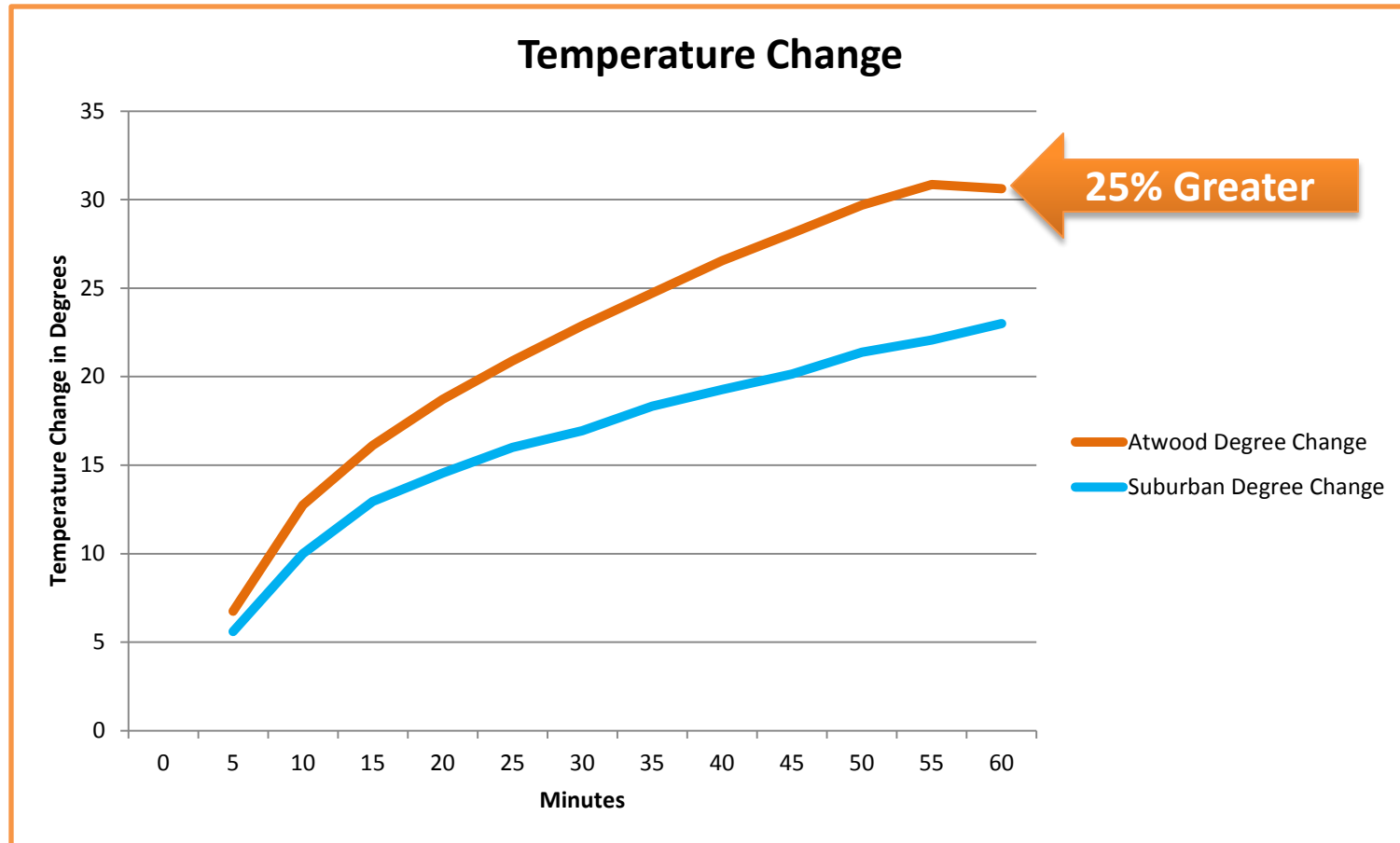


Two-piece welded seam design with hard corners can produce hot/cold spots and uneven air distribution.

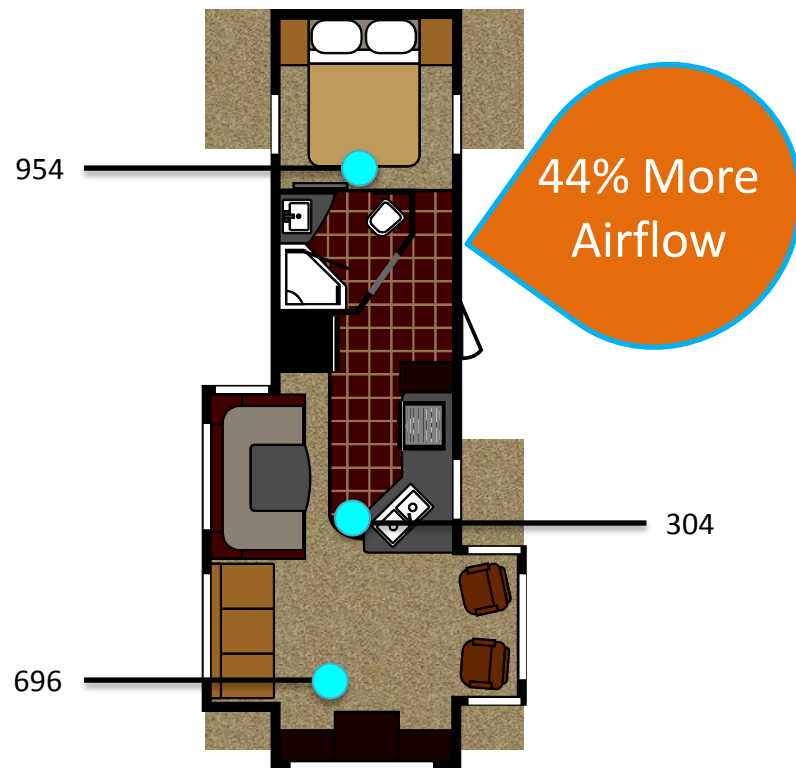
- Testing was performed at Progressive Engineering in Goshen, IN
- The Atwood AFMD30 (30K BTU) was tested against the Suburban SF-30Q (30K BTU)
- The same travel trailer was used for all tests
- The environmental chamber was set to 32° F and the travel trailer soaked for a minimum of 15 hours
- Items Tested
 - Heater Performance
 - Airflow
 - Sound Levels





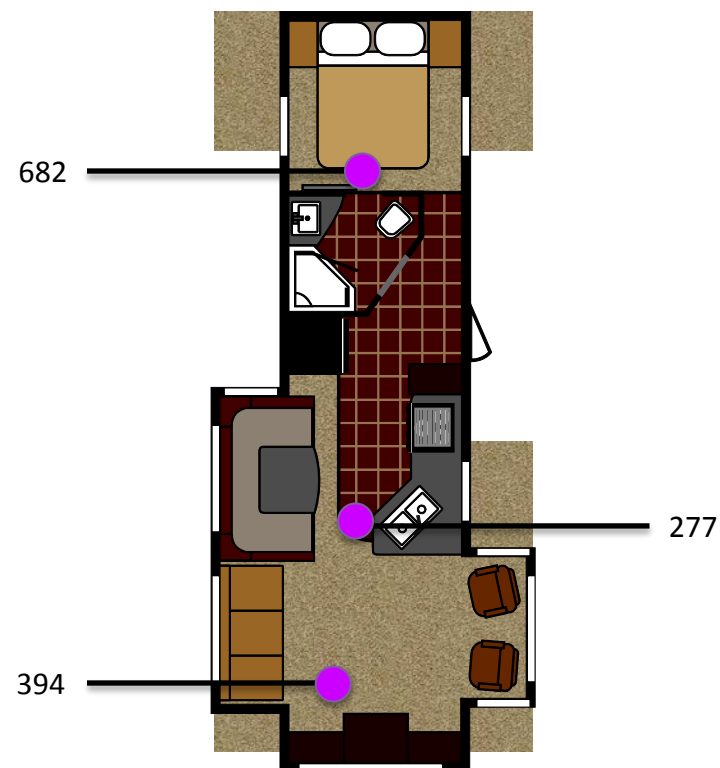


ATWOOD AFMD30



Total Airflow = 1954

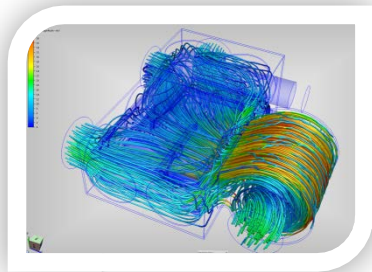
SUBURBAN SF-30Q



Total Airflow = 1353

Test Parameters: Airflow was measured at each of the three heater floor vents using an anemometer (airflow meter).

ATWOOD FURNACES

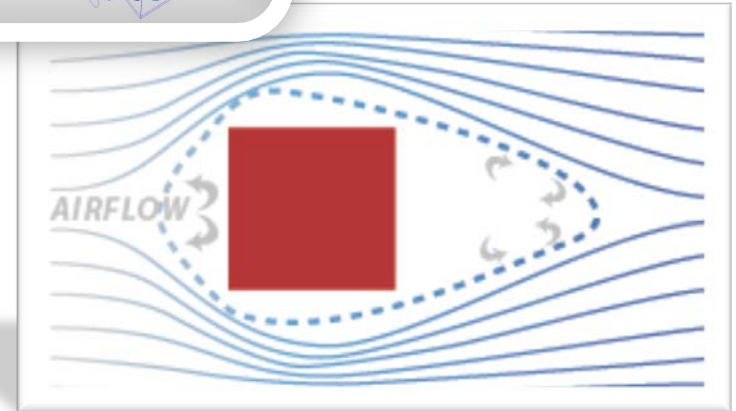
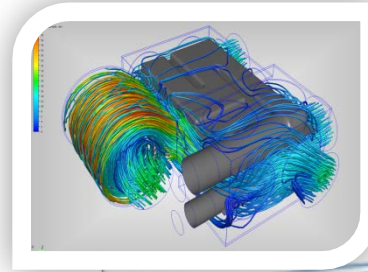


20%
Quieter



Radius tubing allows the air to move more freely through and around the heat exchanger. Reduced air turbulence means a quieter furnace.

TRADITIONAL CLAMSHELL DESIGN



More air turbulence = Noisy furnace!



Ask us **why** we are better.