

DATA-DRIVEN RESULTS

LEADING THE WAY IN EFFICIENCY.



RATINGS

4%

Out of nearly 1,300+ truckload carriers, Nussbaum ranks in the top 4% for emissions standards nationwide.



IDLE RATE %

13.69%

33.94% Industry Avg.

21.68%Best-In-Class Avg.



FUEL ECONOMY

9.1 MPG

6.6 MPG Industry Avg.

8.1 MPG
Best-In-Class Avg.



E M I S S I O N S

213.5 LB/CO² 100m*

311.8 LB/CO2 100m Industry Avg.

247.2 LB/CO2 100m Best-In-Class Avg.

*DATA RANGE: 1/1/23 - 12/31/23



Geotab's Green Fleet Dashboard enables us to monitor and benchmark key metrics, such as idle rate %, fuel economy, and tailpipe emissions. By showing our performance compared to "average" and "best-in-class" carriers, the dashboard provides a snapshot of our position in the trucking industry. SEE THE SAVINGS

WHAT DOES THE SMARTWAY RATING MEAN PRACTICALLY?

For an entire year of operations
Nussbaum, on average,
compared to a carrier ranked 2-5
running the same miles, saves:

27,589 TONS OF CO2

On average, that's what the energy grid emits to provide electricity to 4,870 U.S. households for an entire year!

SAVES 1LB OF CO2 PER MILE



83.8 MILLION GRAMS OF NOx

SAVES 1.5 GRAMS OF NOx PER MILE

For just one driver's weekly schedule, Nussbaum, on average, compared to a carrier ranked 2-5 running the same miles, saves:

1.28 TONS OF CO2

On average, that's the equivalent of 1,298lbs of coal burned.

SAVES 1 A LB OF CO2 PER MILE



3,881 GRAMS OF NOx

SAVES 1.5 GRAMS OF NOx PER MILE

INDUSTRY-LEADING INNOVATION.



- Freightliner Cascadia Evolution Spec
- Wheel Covers & Fairings
- Automatic Deploying Cab Extender Fairings
- Trailer Skirts
- Transtex TopKit Trailer Tails
- Aerodynamic Mudflaps



ADVANCED SOLAR PANELS

- Cuts unnecessary emissions
- · Reduces carbon footprint
- Extends battery lifecycle
- · Eliminates most idle time



FUEL-EFFICIENT POWERTRAIN

- 15 Liter Detroit
- DT12 Automatic-Manual Transmission
- 6x4 Rear Axle
- Wide- Based Tires





We capture real-time data from the engine control module, and score drivers using a skills rating formula that measures four key habits:

SMOOTH DRIVING

SPEED MANAGEMENT

THROTTLE USAGE

SPACE MANAGEMENT



Nussbaum's official continued education and development program for drivers.

SUSTAINABLE BUSINESS PRACTICES RESPONSIBILITY AT WORK. • 90%+ lights are on shutoff timers Robust recycling program Steel scrap program Tinted windows to conserve energy Fluids disposed by certified vendors Landscaping of trees, grasses, and plants LED lighting in shop + offices LET US MAKE YOUR NEXT MOVE. Email Us: sales@nussbaum.com Call Us: 800.322.7305