TruckWings™ Aerodynamic Systems for CNG Trucks

Efficient
Automated
Durable & Safe

Features and Benefits

Reduced drag
Proven to reduce drag and increase range in industry-standard testing

Built for ProCab®
Factory-installed by Hexagon Agility
Custom panel color matching available

Durable
Proven over 300 million miles of on-road customer use

Lightweight
Built with rugged composite panels and a subframe made of 5052 aluminum

Transparent uptime
Telematics reporting system tracks fuel performance and system uptime

Backed by warranty
2-yr/500k miles parts warranty

TruckWings™ active cab-to-trailer aerodynamic system coupled with Agility's CNG ProCab unit achieves 4-6% fuel savings

Patented folding panels deploy automatically to close the gap and streamline the tractor-trailer at highway speeds

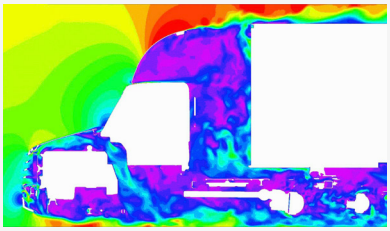
Panels fully retract at low speeds to maintain turning clearance with zero driver intervention required

Aerodynamic drag from the tractor-trailer gap costs the average truck thousands in annual fuel spend.

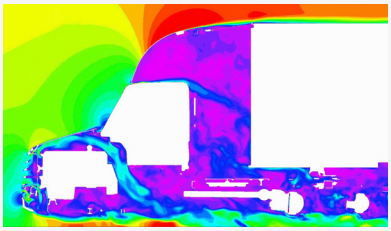
TruckWings adapts your truck to close the gap and save fuel on every highway mile driven.

AERO AT A GLANCE

Without a way to close the tractor-trailer gap, high-speed air rushes into the void, causing a low-pressure area that drags on the tractor hurting fuel economy.



With TruckWings, the gap is closed causing air speed to drop and reduce downstream turbulence. An increase in back-of-cab pressure reduces overall drag on the tractor-trailer especially in high crosswind environments.



Source: TotalSIM US