FUELSCOOP AERODYNAMICS 4 VOLVO TRUCKS



STYLE & EFFICIENCY

Since the early 1980's Fuelscoop has been integrally associated with effective truck aerodynamics. As trucks became more sophisticated, linking to the truck cab mount points has become essential, to ensure that manufacturers warrantees are not compromised. Fuelscoop has developed along such lines and offers a range of proven, stylish aerodynamic devices for Volvo trucks.

Fuelscoop was re-developed with improved aerodynamic styling and a moulded mounting system that picked up on factory roof mount points. A new full aerodynamic kit was the obvious next step. To achieve the level of quality now standard from Aeroz products it became obvious that a universal model was no longer enough, and as such Fuelscoop Full Aerodynamic Kits are brand/model specific.

As the development of Fuelscoop continued, clients with Volvo trucks seeking alternatives to genuine product have embraced Fuelscoop roof device, and full aero-kits. Savings in excess of ten percent are normal, but in addition to the reduction in fuel consumption, truck stability and/or performance improvement objectives are always achieved.

Fuelscoop Full Aerodynamic Kits are manufactured using a computer colour match gelcoat to match the Volvo white truck colour.





KEY FEATURES

- Made in Australia
- Substantially improves...
 - Fuel efficiency
 - Truck stability
 - Driver safety
 - Drive-train wear'n'tear
- ▲ Modern moulded design
 - Proven tough on-road
 - No exposed brackets
- ▲ Easily installed
- ▲ Improves visual aesthetics
 - Increased brand exposure
- ▲ Easily removed (if necessary)
- Compliments NoseCone performance
- ▲ Easily painted (if required)
- ▲ Available Heights
 - 1000mm
 - 600mm (Fuelscoop Only)



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TECHNICAL INFORMATION



1. FUELSCOOP roof deflectors and Full Aero-Kits are brand and model specific, matching perfectly with the cab design. The roof mount system picks up on factory installed mount point, ensuring a no-risk installation. For full kits lower cab extenders are interference fit and the upper extenders join roof device to cab extenders.



2. Fuelscoop Full Aero-Kits, in addition to their overall visual and performance appeal, are without excessive weight. The total weight of under eighty kilograms is achieved by means of design. This proven system means that steel brackets are needed only to secure the kit to the roof. Hundreds of thousands of miles have proven its reliability.



3. A frontal view of Fuelscoop exposes a 'cut' that redirects the airflow outwards causing a 'streaming' affect. With the Full Aero-Kit this intensified airflow stream passes over the extenders to a final 'kick' at their rear edge, assisting the flow onto the trailer, improving the truck's safety, increasing performance and improving fuel economy.











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