

FUELSCOOP *FULL AERODYNAMIC KIT* 4 HINO TRUCKS

FUELSCOOP

STYLE & EFFICIENCY

After initial success of the Original Fuelscoop a larger roof device linked with truck cab side extenders has become increasingly popular, especially for higher mileage articulated trucks. As fuel prices have increased, this more comprehensive aerodynamic option has become increasingly popular for medium and large rigid trucks.

As Fuelscoop was further developed with improved aerodynamic styling, a moulded mounting base 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 offered it became apparent that a universal model was no longer possible, and now Fuelscoop Full Aerodynamic Kits are brand specific.

Savings of twelve to sixteen percent are normal, with many client experiences having exceeded twenty five percent. As well as 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 matched gelcoat to match the factory 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
 - Truck specific mounting
- ▲ **Improves visual aesthetics**
 - Increased brand exposure
- ▲ **Colour matched gelcoat finish**
- ▲ **Won't cause cab damage**
- ▲ **Easily painted (if required)**
- ▲ **Easily installed**
- ▲ **Available Heights**
 - 1000mm



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PRODUCTS

Designed to work. Made to last.

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TECHNICAL INFORMATION



1. FUELSCOOP Full Aero Kits are brand and model specific, matching perfectly with the cab design. The roof device has a moulded base mounting system that picks up on Hino factory installed mount point, ensuring no-risk installation. The 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 sixty kilograms is achieved by means of design. This proven design means that the need for heavy steel brackets is eliminated. The load is spread over the total mounting surface and is trouble free.



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 truck body, improving the truck's safety, increasing performance and improving fuel economy.



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