



Airflow



Airflow Snorkels deliver air where it is needed.

Fuel efficiency, economy and improved performance from your vehicle is what Airflow Snorkels are all about - as well as being able to go through that river crossing without stalling.

Extensive dyno testing on the 200 series Landcruiser involving simulated driving speeds up to 145 km/h showed increased torque and power up to speeds of 95 km/h. An additional test to monitor the fuel economy on a long trip with a vehicle carrying 6 passengers and towing a campervan indicated an improvement of approximately 8% in fuel consumption.



This is when the air flow counts.



How does it work?

Your engine needs air and fuel to make it work. [\[More info\]](#)



Not all air rams are equal in performance

That's why Airflow Snorkels are designed, manufactured and tested to maximise performance. [\[More info\]](#)



Cyclone air ram operation

Air passing into an air ram creates a cyclonic effect that separates out the majority of the contaminants. [\[More info\]](#)



Catalogue

Airflow catalogue [\[More info\]](#)