



After having my Speed of Air engine from DFC installed and driving it for more than 14 months and over 35000 km, I have had nothing but a very positive experience.

The truck is used to haul skid steers. So far, the engine has performed flawlessly. Some of the advantages that I have noticed are the definite increase in torque, increased fuel economy and also a better power range. The truck also seems to run cooler under heavier loads than it did previously. The noise level seems less. I am seeing about a 20% increase in fuel mileage.

The truck is used in a mostly city/ highway operating mode (40% city,40% highway, 20% towing). The ability to pass slow moving vehicles even while towing is one of the most valued advantages to me since I tow mostly on two lane highways.

There have been zero issues with this engine and the only maintenance has been oil changes and air filters. I would rank the benefits of this engine as follows:

- power / drivability
- fuel economy
- maintenance
- less noise

I would highly recommend this engine to anyone looking to upgrade a truck or replace a tired engine. This engine actually out-performs my 2009 Cummins and gets substantially better fuel economy.

Regards,

Craig Leger