

## K9k Engine Reliability

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term? Are ...AutoExpress placed Renault 11th in their reliability table, with a reliability score of 93.72 out of 100. ReliabilityIndex place Renault in tenth on their reliability table. They also give them a reliability index of just 89, which is pretty good compared to the industry average of 118 (the lower the score the better). How reliable is Renault? An honest assessment of the car ...This engine is the most used diesel engine in the world I think, used by Renault, Nissan, Dacia, even Mercedes now. I know for sure that the 1.5 Dci is the latest version on the Sandero. Not sure about the Duster but it should be because the engines are shipped from Romania I think. But the engine is a reliable one. It's a very praised engine. I don't think you should worry. 1.5 DCi Reliability problems???! - Duster Mechanical ...Renault 1.5DCI K9K Engine overview. February 13, 2015 - Clio, Fluence, Megane, Renault History, Renault News. The K9K is a family of straight-4 turbocharged diesel engines co-developed by Nissan and Renault. They have been in production and widely used since 2001. The turbocharger is provided by Borg-Warner. It has a displacement of 1461 cc and is called 1.5 dCi (diesel Common-rail injection ...Renault 1.5DCI K9K Engine overview - Renault ...The K9K engine - diesel version with 1.5 L (1,461 cc) - appeared on the Clio 2 Phase 2, to replace the 1.9 D ("F-Type engine"). This engine is equipped with high-pressure direct injection common-rail. Kxj petrol engine. The Kxj displaces 1.4 L (1,390 cc). It is an evolution from Renault Energy Exj. Technical specifications Displacement: 1.4 L (1,390 cc) Bore x Stroke: 79.5 mm x 70 mm (3.13 in ...Renault K-Type engine - Wikipedia Read Book K9k Engine Reliability the 1.9 D ("F-Type engine"). This engine is equipped with high-pressure direct injection common-rail. Kxj

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*Engine - MAF Sensor Location (Luftmassenmesser)*

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## **K9K ENGINE - RENAULT 1.5 DCI K9K ENGINE, PROBLEMS ...**

The Renault K9K engine (in various configs) is one of the best and most reliable engines but with. Good drivability and there are Logan's that have crossed 500,000 Kms without any major issues provided the service is done as recommended.

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The K9K engine - diesel version with 1.5 L (1,461 cc) - appeared

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