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Ecotec L850- straight-four all-aluminiumDOHC engines produced by Adam Opel AG, GM Powertrain US, and Saab. Ecotec V6- a version of the Series II 3800 V6engine, produced by the Holden Engine Companybetween 1995 and 2004. CDTI(Common Rail Diesel Turbo Intercooled) Ecotec- common raildiesel enginesfor Opel/-Vauxhallcars:

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Opel's first all-aluminum ...

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[Diesel - Ecotec](#)

The Medium Diesel Engine (MDE) is a four-cylinder diesel engine developed by Adam Opel AG and branded "1.6 CDTI Ecotec" in most markets. Opel also adds the marketing term "Whisper Diesel" in some markets, claiming relatively low levels of noise, vibration, and harshness. Production commenced in late 2013 at Szentgotthárd, Hungary. The MDE is Opel's first all-aluminum diesel engine and offers a power density of 85 hp (63 kW) per liter 136 PS (100 kW; 134 hp) in its most powerful version.

The combination of our ecoTEC technology and family of state-of-the-art, four-cylinder diesel engines delivers ultra-efficiency, and smooth power with high levels of reward. Unmistakably quiet and refined, ecoTEC diesel engines - boast vastly reduced levels of noise, vibration and harshness. Key ecoTEC diesel engine features include

RPO Code: LH7; Engine family: Ecotec diesel "Whisperdiesel" Layout and cylinder count: inline 4; Displacement: 1.6L; Current vehicle applications: 2017 Chevrolet Cruze Diesel, 2018 Chevrolet ...

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The Basics. Although several variations of Ecotec engines exist, they're all inline four-cylinder engines. Additionally, their blocks are all created using a process called "lost foam casting." Molten aluminum is poured into a mold made of polystyrene that has been pre-formed and treated to ensure uniformity.

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Our range of ecoTEC 'Whisper Diesel' and Turbo petrol engines is

designed to offer you our highest mpg and lowest emission cars, with the longest range, and all while continuing to fuel driving enjoyment and powerful engine performance.

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