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[Covic Diesel Engine Robert Bosch GmbH](#)

DEUTZ AG, co-founded in 1864 by Nicolaus August Otto, the inventor of the four-stroke cycle engine, has developed the new 2013 engine for commercial vehicles on the basis of the tried and tested 1012 and 1013 series. With 4- and 6-cylinder models, the engine covers the power range between 100 and 190 kW. At the time of their introduction to the market, the engines will meet the exhaust emission legislation of EURO III and incorporate the potential for EURO IV. Further engineering targets were: Compactness; Favorable power/cost relation; Low weight; Low fuel consumption; and Low noise level. The targeted standards have been reached, for instance, through the application of modern computation and simulation methods. The design configuration of the engines will be described and it will be outlined by examples how the engineering targets have been reached. Particular emphasis will be on measures for noise emission reduction. The 4-valve cylinder head will be described in detail. Injection, combustion and turbocharging will be presented with regard to the achieved exhaust emission standards and the envisaged engine performance. The results of specific wear tests demonstrate how the objective of a long engine life has been substantiated.

Diesel Progress North American Europaischer Hochschulverlag GmbH & Company Kg
A Practical Concise Treatise On The Theory, Practical Operation And Maintenance Of Modern Diesel Engines.

SAE 2000-05-0073, The Development of the New DEUTZ Engines of the 2013 Series for Commercial Vehicles

Spare parts catalogue for the Deutz tractor engine, type F1L 210 D.

Shotcrete: More Engineering Developments

Reprint of the official service manual for Farymann marine diesel engines A30, A40, P30, K30, L30, R30 and S30.

Diesel Engine Catalog

Marking a crucial point in the sharing of research, this cutting-edge text spearheads advances in cross-industry expertise. Presenting papers addressing topics ranging from repair, accreditation of nozzlemen, and early-age performance, to the blast resistance of shotcrete linings, the work draws on contributions from individuals across the shotcret

[Diesel Progress Engines & Drives](#)

Individual pamphlets and miscellaneous papers concerning the company and its various engines inserted in a ring binder.

[New Deutz High Performance Diesel Engine](#)

For more than 75 years Bosch has set the pace in innovative diesel fuel-injection technology. These innovations are documented here. The modern high-pressure diesel injection systems such as common-rail, unit injector and unit pump are at the forefront of this book.

The Effect of Heated Diesel Fuel on Particulate Generation and Fuel Consumption for a Deutz FL 912W Engine

Discusses variable geometry turbine, series turbocharging, etc.

The FL 413

[Standard Practices for Low and Medium Speed Stationary Diesel Engines](#)

[Deutz Instruction Manual F1L 410 D, F2L 410 D.](#)

Supercharging of New-tech Deutz MWM Diesel and Gas Engines

Tree Care Industry

Deutz Instruction Manual F3-6L 912

Diesel-engine Management

Busch-Sulzer Diesel Engine

[The "E" Option of the Deutz Engine Family FL 1011 with an External Cooling System](#)

The Exhaust and Noise Emission Concepts of the New DEUTZ B/FM1012/C and B/FM1013/C Engine Families

Power Stability and General Performance of a Redesigned Deutz-engine Driven Cogeneration Unit

Deutz AL, FL.