

PRESS FACTSHEET



Agritechnica 2025: DEUTZ presents new six-cylinder engine for agricultural applications

- New engine concept for agricultural technology
- Extensive range of diesel engines for all performance classes

Cologne/Hanover, November 9, 2025 – At Agritechnica 2025 in Hanover, DEUTZ is presenting the new TCD 6.0 6L, a six-cylinder in-line engine concept that is specially tailored to the requirements of agricultural machinery and combines maximum power density with maximum efficiency. At the same time, the engine stands for low operating costs thanks to its low fuel consumption; it already meets the CO₂ requirements of future emission standards. The compact and particularly narrow engine design is specially tailored to the installation situation in tractors, supplemented by a structural oil pan and two power take-offs for driving corresponding units. DEUTZ enables drop-in installation of the entire system.

DEUTZ is presenting the engine as a concept to demonstrate the potential of future engine and machine generations: The TCD 6.0 6L meets the requirements for high efficiency and performance in particular, while also offering compact dimensions. Thanks to numerous options, it is modular and can be customized for a wide range of applications.

DEUTZ also offers a comprehensive range of powerful and efficient engines for agricultural applications. The six-cylinder TCD 10.7 series with up to 340 kW and the TCD 7.7 series with up to 280 kW are suitable for numerous off-highway and industrial applications. The four-cylinder TCD 2.9 (up to 77 kW) and 3.9/4.0 (up to 129 kW) series round off DEUTZ's range of agricultural engines in the lower power range.

The engine company.



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The four-cylinder series TCD 3.9/4.0 offers a wide power range from 75 to 129.4 kW in a compact size.

Credit (both): DEUTZ AG