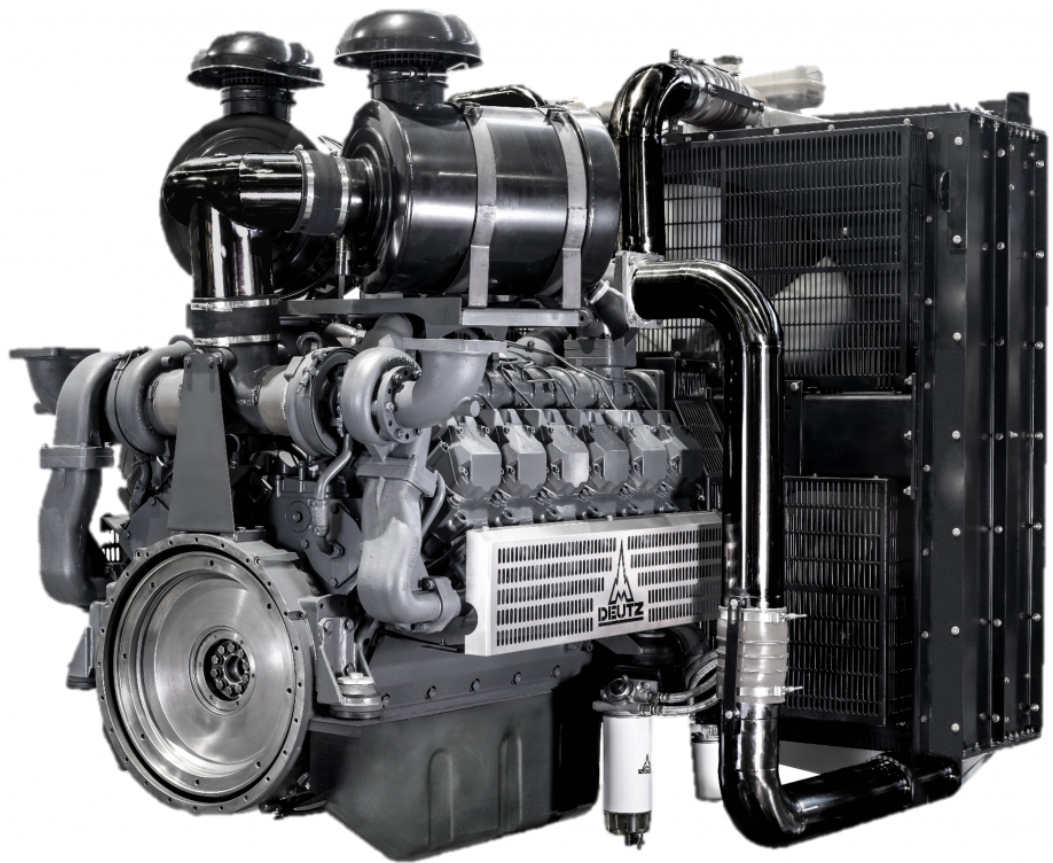




DEUTZ presented its new 24-liter engine for the first time, specifically designed for installation in power generation units.

IMAGE SOURCE: DEUTZ AG

World premiere: DEUTZ presents new engine portfolio for use in power generation units

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- DEUTZ unveils the G-Drive engine lineup, tailored specifically for power generation units.
- The portfolio includes two product lines: one for unregulated applications (30-800 kVA) and one compliant with EU Stage V standards (30-600 kVA).
- The new 24-liter TCD 24.0 V12 GDU-L engine introduces a higher power class for genset installations.

- **Rising global demand for decentralized energy and digital infrastructure growth drives the need for reliable, high-performance genset engines.**
- **Specially developed for use in gensets: introducing the DEUTZ G-Drive lineup**
- **Two new product lines: for unregulated applications and EU Stage V gensets**
- **Highlight: new 24-liter engine opens up a higher power class for installation in gensets**

As part of an exclusive customer event at Motorworld Cologne, DEUTZ, a provider of innovative and sustainable mobility and energy solutions, has presented its new G-Drive lineup. DEUTZ has specifically designed this portfolio for use in power generation units. Each package consists of an engine with a matched radiator. The high-performance engines impress with consistent efficiency and maximum reliability.

The DEUTZ G-Drive lineup comprises two new product lines with a continuous power range: from 30 to 800 kVA for unregulated applications and from 30 to 600 kVA for EU Stage V gensets. As a highlight, DEUTZ showed the TCD 24.0 V12 GDU-L for the first time: with this 24-liter power package, DEUTZ is opening up a new higher performance class for its customers for installation in power generation units.

Markus Villinger, CEO Business Unit Engines at DEUTZ, explains: "Highly reliable, high-performance engines are in demand, especially in the field of emergency power systems and generators. These qualities distinguish our engines and the associated global service. With the new DEUTZ G-Drive lineup, we are now systematically providing our customers in the genset market with an engine portfolio that is perfectly tailored to their specific requirements."

The market for decentralized energy supply is growing worldwide. Rising electricity demand, the increasing share of volatile renewable energies, and the expansion of digital infrastructure, especially data centers, are driving demand for gensets in all regions.

Customers can identify the product line in the DEUTZ G-Drive lineup for unregulated markets by the suffix GDU-L in the model designation (= G-Drive Unit Low Regulated Markets). The engine sets suitable for EU Stage V analogously end in GDU-H (= G-Drive Unit High Regulated Markets).

Source: DEUTZ AG

ENGINES

ENGINE