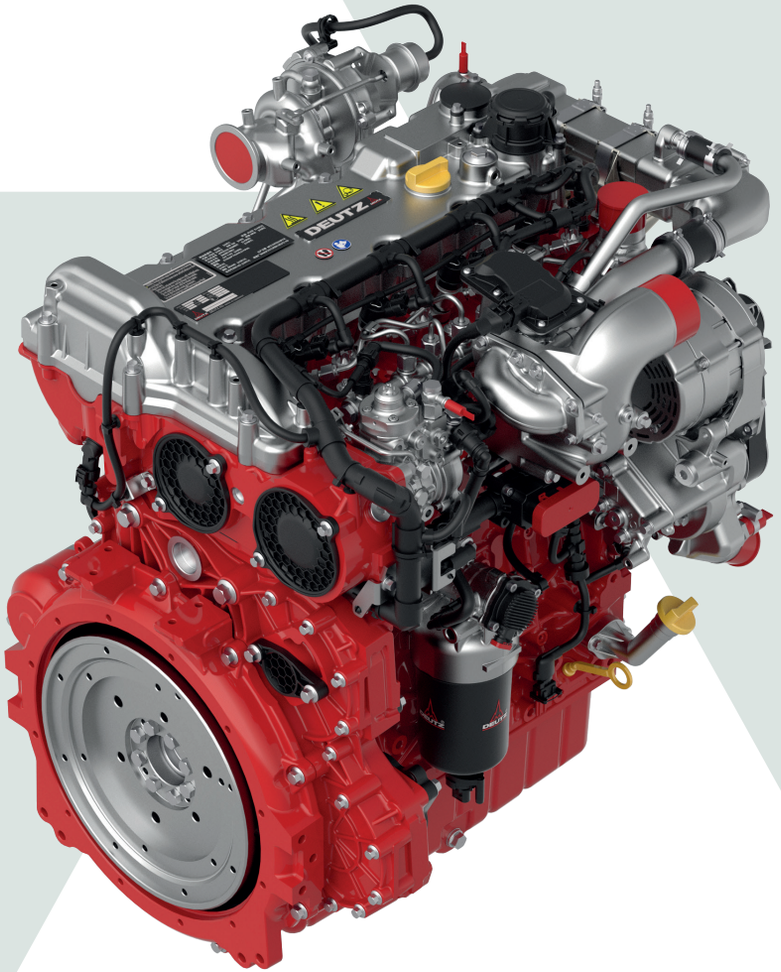
DEUTZ
TCD 3.9/4.0 L4

Compact. Strong. Versatile.



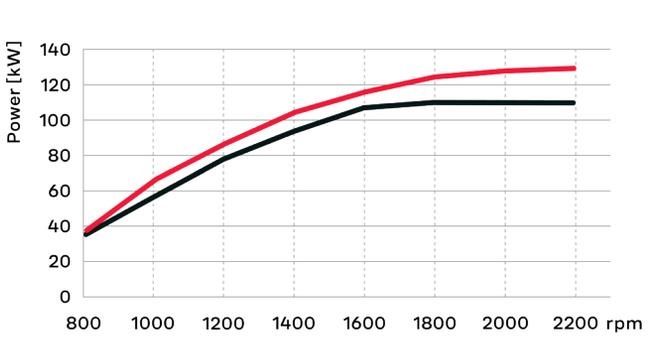
HIGHLIGHTS

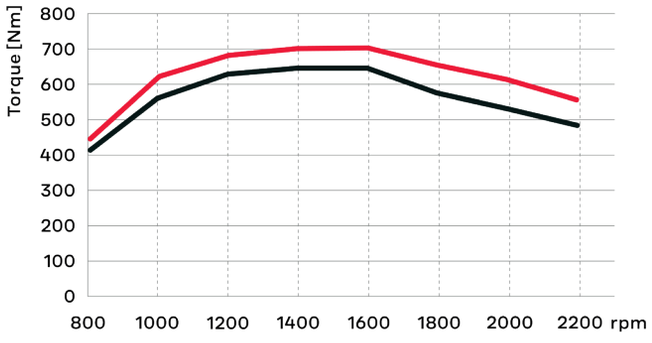
- **High power density:** Up to 130 kW; and 700 Nm at 1,300–1,600 rpm.
- **Versatile:** 75–130 kW, ideal for mobile machinery, construction, mining, and power generators.
- **Compact exhaust aftertreatment:** DVERT system with SCR and DOC/DPF for EU Stage V and US EPA Tier 4; optionally available without EAT for Stage IIIA.
- **Low operating costs:** Oil change intervals of up to 1,000 hours, maintenance-free valve train, and an easy-to-maintain multi-V-belt drive.
- **Optimized noise levels:** Robust design with low maintenance requirements.
- **High machine availability:** Preventive regeneration during downtime.
- **Flexible integration:** The compact motor design and flexible mounting options allow for use in virtually any application..
- **High-performance PTOs:** Up to 470Nm combined power take-off from side PTOs.

Learn more by scanning the QR code.

DEUTZ ENGINES

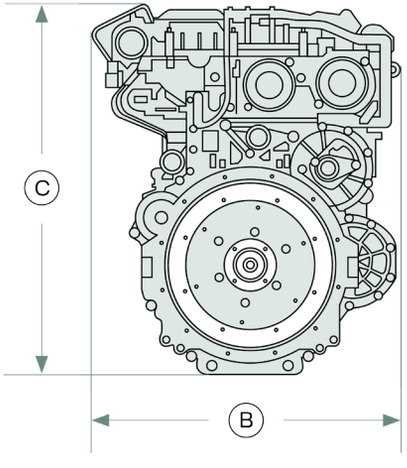
POWER CURVE / TORQUE CURVE

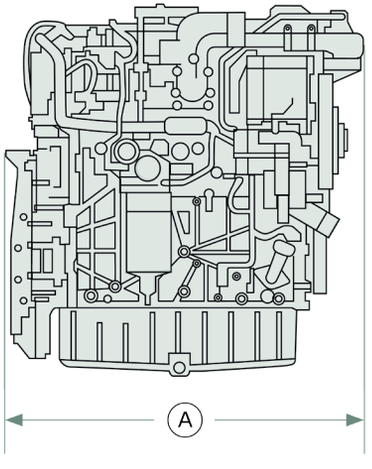




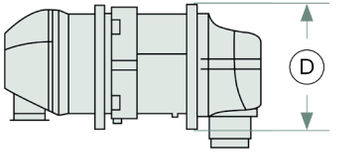
TCD 3.9
TCD 4.0

DIMENSIONS

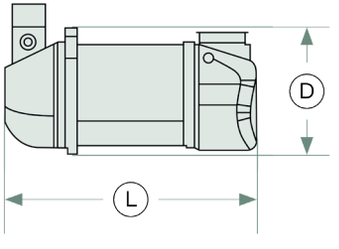




DOC/DPF



SCR



				– DOC/DPF –		– SCR –			
ENGINE TYPE	A	B	C	D	L	D	L	DOC/DPF	SCR
TCD 3.9 (mm)	751	672	843	277	611	277	593	● ■	● ■
TCD 4.0 (mm)	751	672	843	277	611	277	593	● ■	● ■

■ US Tier 4 standard ● EU Stage V standard