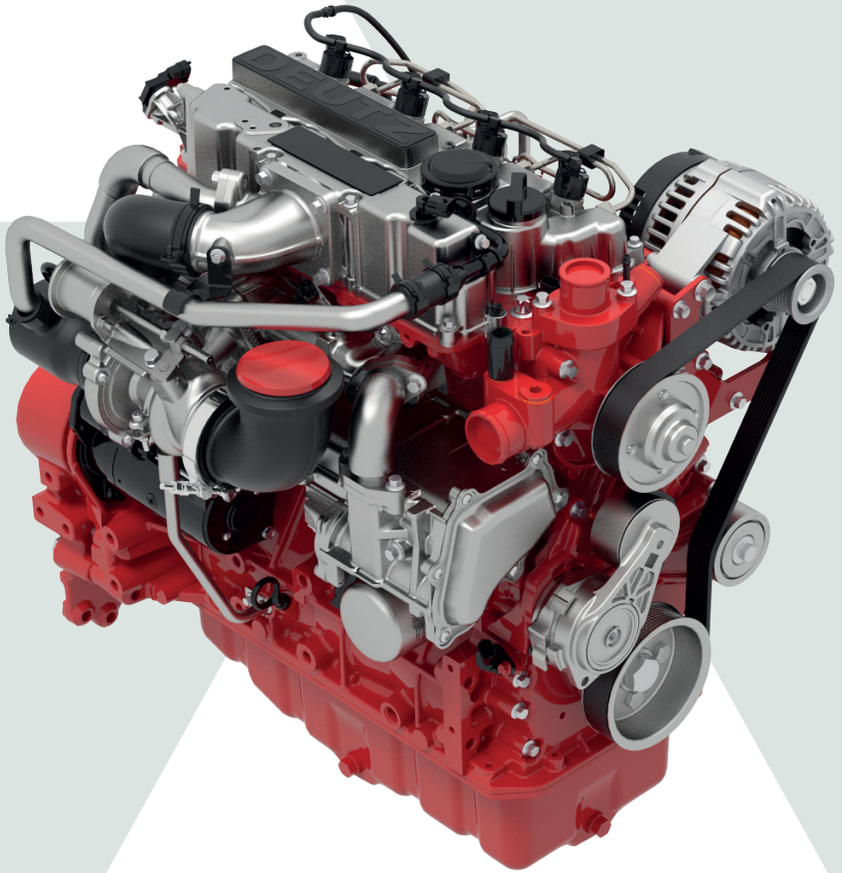
DEUTZ
TCD 2.9 L4

Powerful. Modular. Efficient.



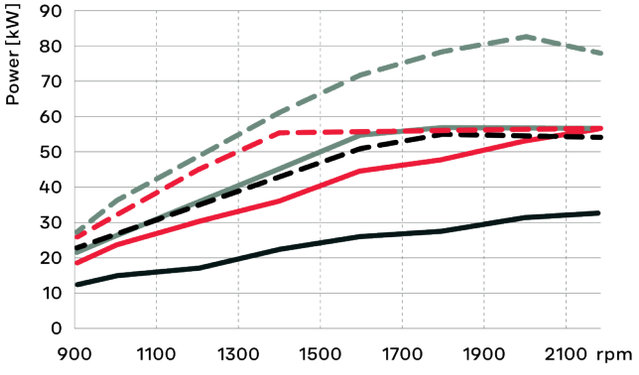
HIGHLIGHTS

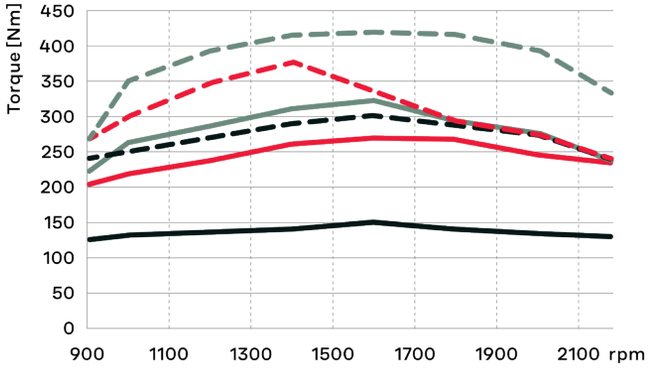
- **High power density:** Up to 77 kW of power and 420 Nm of torque.
- **Versatile application:** Industrial and agricultural versions are available.
- **Compact exhaust aftertreatment:** Compact EAT system with integrated End-Can-Mixer.
- **Low operating costs:** Oil change intervals up to 1,000 h and maintenance-free valve train.
- **Optimized noise levels:** NVH-optimized components and an offset piston for smooth engine operation.
- **High machine availability:** Preventive regeneration during downtime.
- **Flexible integration:** Flexible mounting options and compact design.
- **High-performance power take-offs:** 100% power take-off from the flywheel and front end, with an optional side power take-off for up to two hydraulic pumps.

Learn more by scanning the QR code.

DEUTZ ENGINES

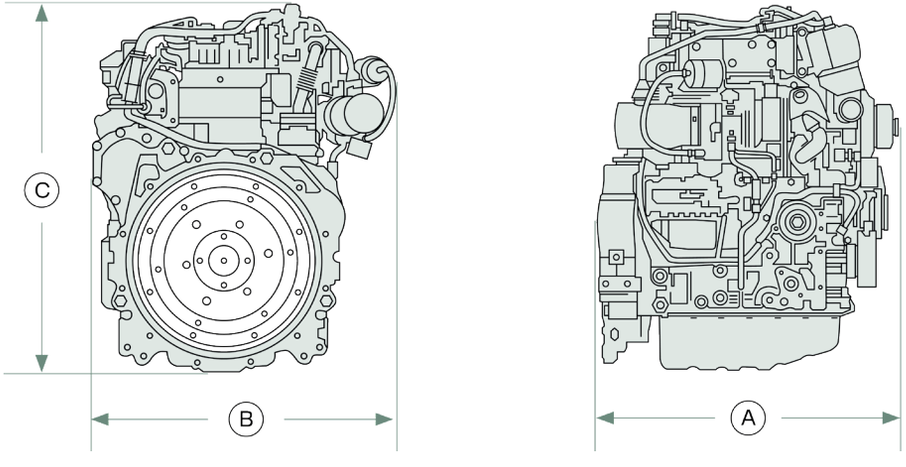
POWER CURVE / TORQUE CURVE

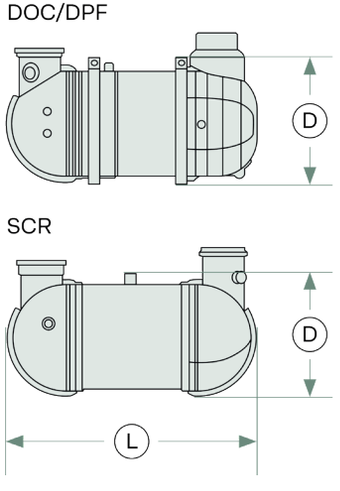






DIMENSIONS





				– DOC –		– DOC/DPF –		– SRC –				
ENGINE TYPE	A	B	C	D	L	D	L	D	L	DOC	DOC/DPF	SCR
D 2.9 (mm)	678	576	775	199	380	199	470	–	–	■	●	–
TD 2.9 (HT) (mm)	678	579	734	199	380	199	470	–	–	■	●	–
TCD 2.9 (HP/HT) (mm)	678	582	734	199	380	199	470	240	598	–	●	●

■ US Tier 4 ● EU Stage V / US Tier 4