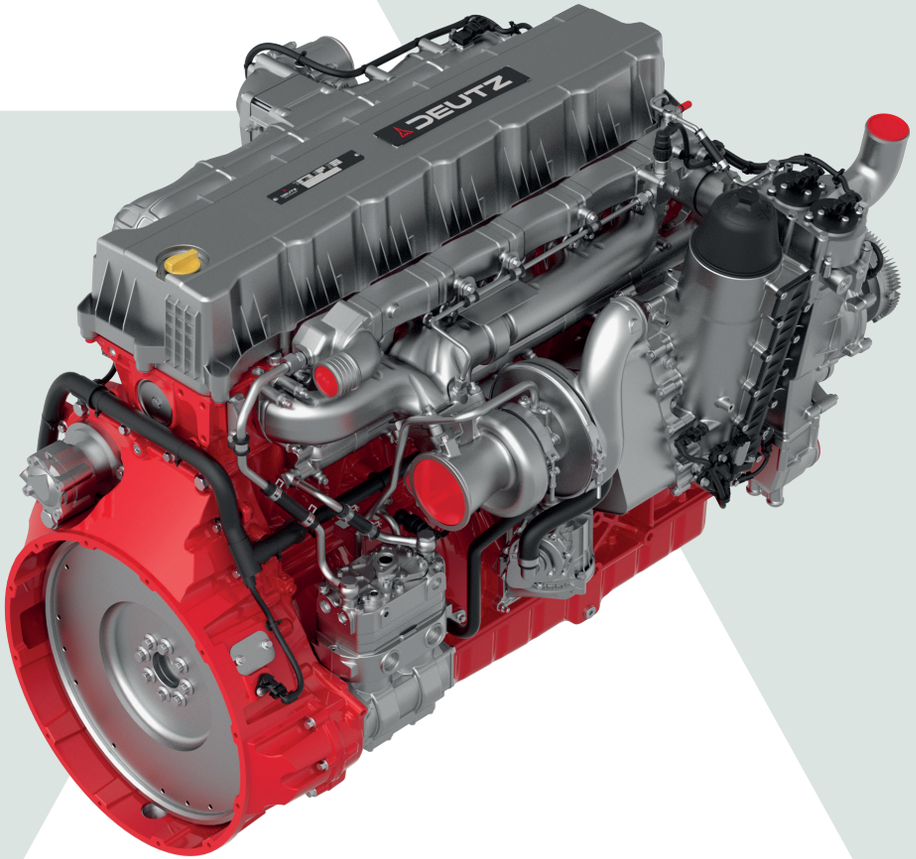
DEUTZ
TCD 11.5 L6

Efficient. Robust. Reliable.



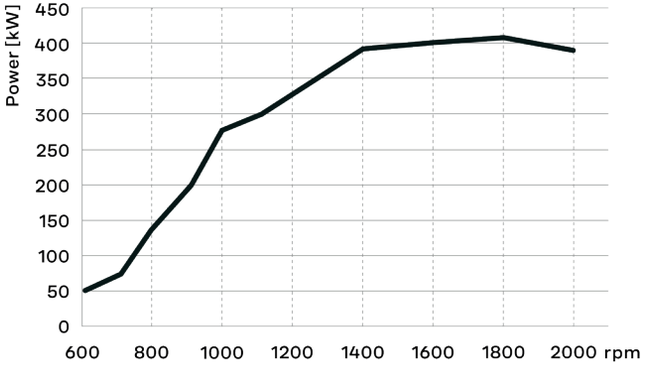
HIGHLIGHTS

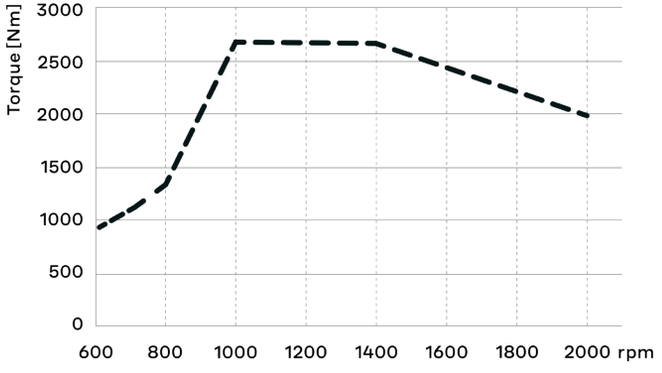
- **High power density:** Up to 410 kW and 2,400 Nm for demanding industrial applications.
- **Versatile power range:** Four rated-power variants – 250, 280, 350, and 410 kW.
- **Low fuel consumption:** For economical operation.
- **Global emissions capability:** Certified for Stage V and US Tier 4 (dual); China V and Stage IIIA available on demand.
- **Long service life:** B10 T design life of 10,000 operating hours..
- **Efficient integration:** Compact dimensions of approximately 1,350 × 972 × 1,112 mm and a dry weight of 941 kg.
- **Flexible PTO capability:** Support demanding auxiliary drives.
- **Dynamic engine brake:** Improves machine control and braking performance.
- **Control Unit:** Established control unit with standard interface.

Learn more by scanning the QR code.

DEUTZ ENGINES

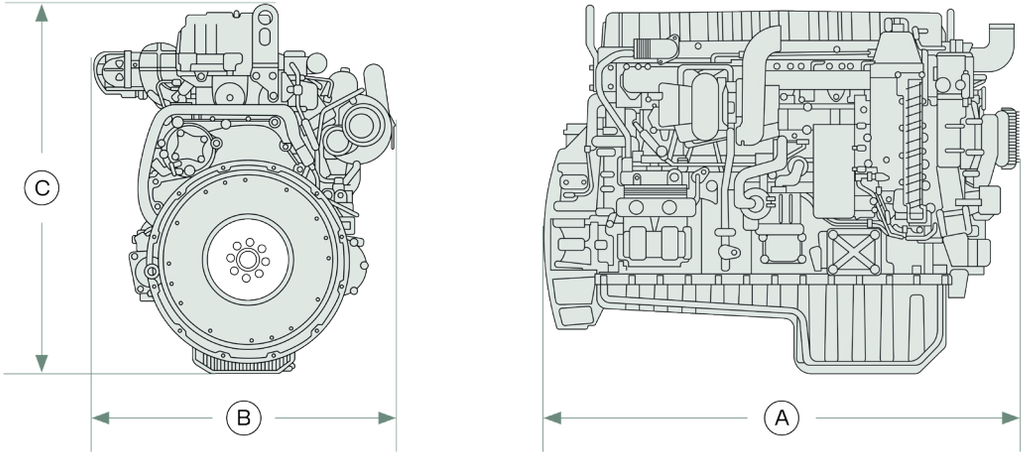
POWER CURVE / TORQUE CURVE







DIMENSIONS



ENGINE TYPE	A	B	C
TCD 11.5 Industrial (mm)	1,350	972	1,112