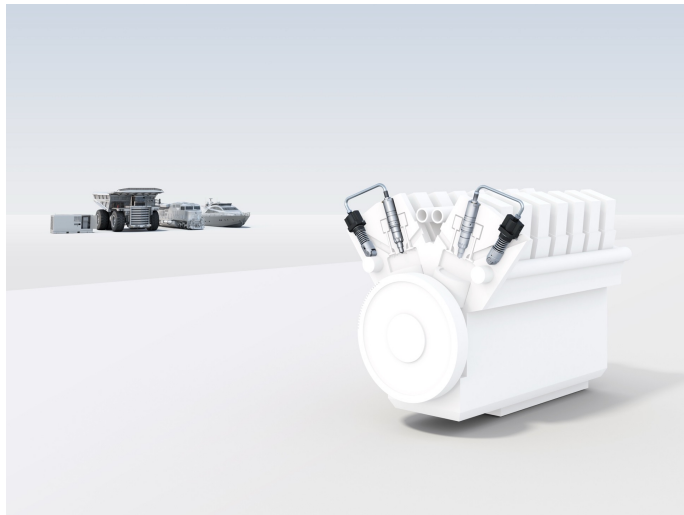
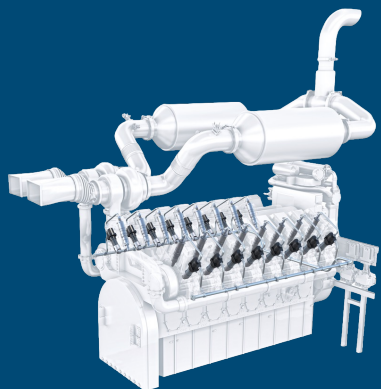




Energy

Mechanical diesel injection components for large engines

A robust and durable solution



Up to 1,800 bar

of injection pressure for efficient combustion

Up to 20,000 h

of reliable operation due to robust design

- The single-cylinder pump system ensures excellent mixture preparation and combustion of fuel with specific high performance
- This can support compliance with emission guidelines and a reduction in fuel consumption
- Each engine cylinder is equipped with a PF pump fitted with a pump element that can be used to regulate the injection quantity via a control edge
- The nozzle holder assembly is selected to match the delivery rate, spray form and injection pressure
- Due to robust design, the single-cylinder pump system can be operated with a large selection of fuel types