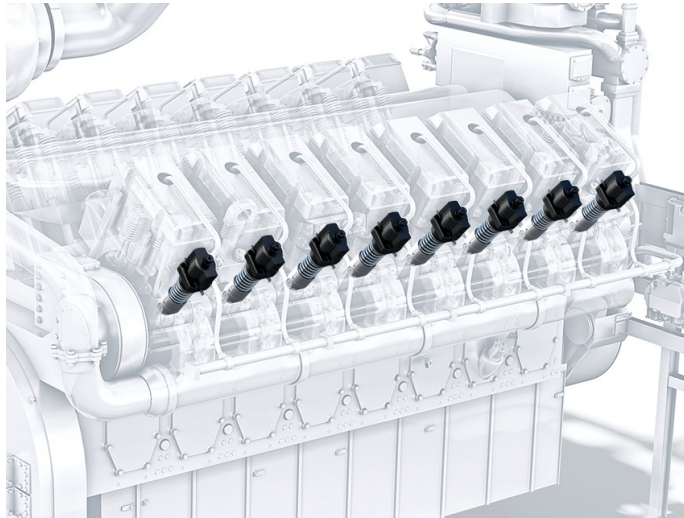




Energy

# PF pump

For use in single-cylinder pump systems on large engines



## Up to 1,800 bar

injection pressure for efficient combustion

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## Up to 20,000 h

of reliable operation due to robust system design

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- A PF pump with a mechanical nozzle holder assembly is used for each engine cylinder to inject the fuel mixture
- Due to the robust design, the PF pump can be operated with a large selection of fuel types
- The PF pump system can be adapted to different engine sizes and outputs
- Delivery volumes, drive, housing and injection pressure of the pump element can be variably designed