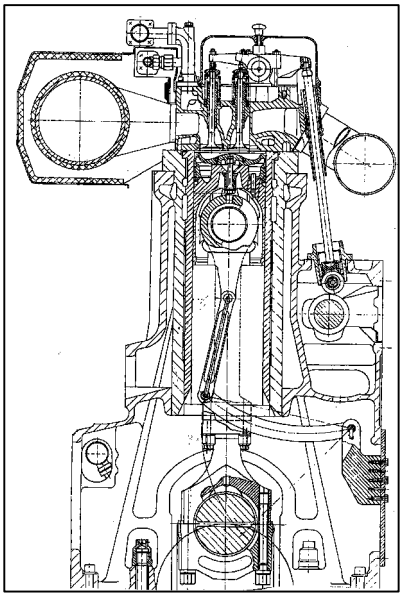
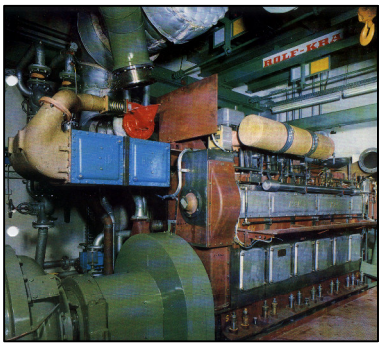
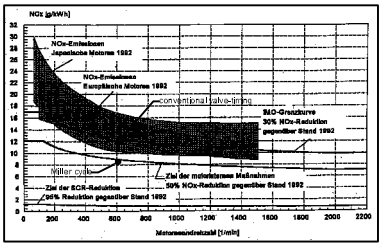
Research Engines

FMC 4524

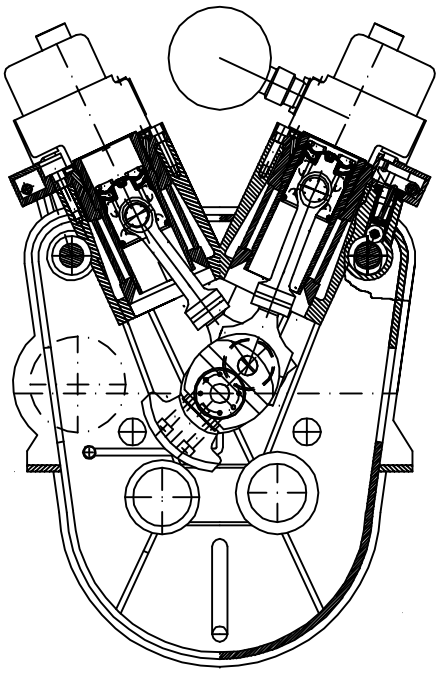


Technical Data:
- speed : 600 (720) rpm.
- stroke / bore: 450 / 240 mm = 1.875
- compression ratio: 12.0-18.5 variable
- cylinder: 6(3)
- bmep : 28 bar
- 2-stage HVD-injection system
- supercharging: 1- / 2-stage.
- SFOC: 180 g/kWh
- Nox : 8.5 g/kWh

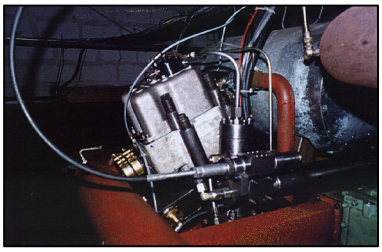


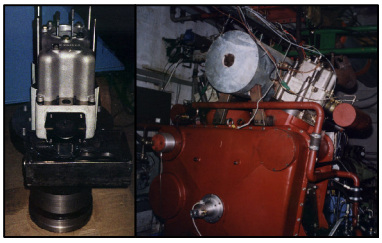


FMC 2316



Technical Data:
- speed : 1200 rpm.
- stroke: 230
- bore: 160 mm (130-200 variable)
- compression ratio: 12.0-18.5
- cylinder: V-2
- bmep : 28 bar
- 2-stage HVD-injection system
- supercharging:
  1. stage: turbocharger
  2. stage: roots blower.





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