



# Specification of two options

## Option 1:

- Electrical fuel pump + fuel filter + water separator with heater as one unit Slide 3

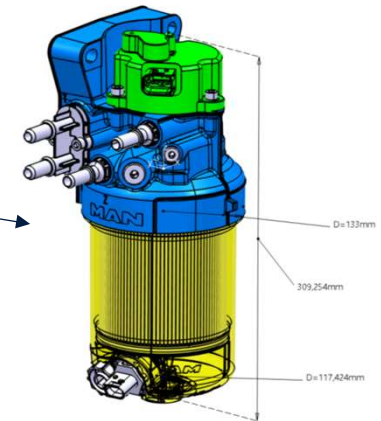
## Option 2:

- Fuel filter + water separator with heater as one unit Slide 4
- Electrical fuel pump Slide 5

# Electrical fuel pump + fuel filter + water separator with heater



- Combined electrical fuel feed pump and partical filter (picture as example)
  - Partical pre filter: approx 99% cleanliness at 40 $\mu$ m
  - Water separator with manual drainage
- Positioned on Truck chassi
- Fuel flow: min 170 L/h @ 7 bar
- Max dimension: height 400 mm, dia 150 mm





# Fuel filter + water separator with heater

- Combined fuel filter and water separator with heater
- Positioned on Truck chassis
- Fuel flow: min 170 L/h @ 7 bar
- Max dimension: height 400 mm, dia 150 mm





# Electrical fuel pump

- Separate electrical fuel feed pump (picture shows example)
- Positioned on Truck chassis
- Fuel flow: min 170 L/h @ 7 bar
- Nominal operating voltage: 24-28 VDC

