

1.9 Cooling system

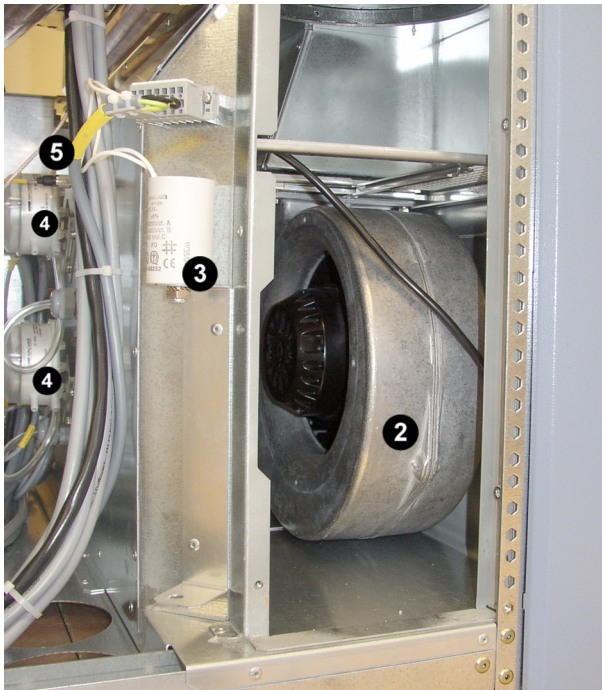


Fig. 30 Cooling system

- 1) Air intake duct
- 2) Fan
- 3) Starting capacitor
- 4) Differential pressure gage
- 5) Temperature sensor

The cooling system with its two integrated fans (active standby) prevents the transmitter from overheating and contains the following components:

- Air intake/exhaust duct
- Fans (2)
- Starting capacitor (2)
- Differential pressure gages (2)
- Temperature sensors (2)