



Fig 1: pipework kit for vertical calorifier

Survey of connection kits with coordination to boiler or calorifier types:

	CNK 17 - 63	CHK 22 - 60	CNG 10 - 48	FNG 10 - 57
Art.-No.	20 12 068	20 12 069	20 12 070	20 12 070
calorifier type	CB/FB-155/200	CB/FB-155/200	CB/FB-155/200	CB/FB-155/200

scope of supply:

- 2 corrugated stainless steel hoses DN25, insulated, with threaded connection 1" on both sides
- 1 pump UPS 25-60 with 4 m cable, completely wired with plug
- 2 seals EPDM 1 1/2" for threaded connections of the pump
- 2 seals AFM 1 1/2"
- 6 seals AFM 1"
- 2 seals AFM 3/4"
- 2 reductions 3/4"IG / 1" AG
- 1 reduction 1 1/2"IG / 1"AG
- 2 corner reductions 1 1/2" union nut / 1"AG
- 1 bend 1" union nut / 1"AG
- 1 corner piece with ventilation and convertible gravity brake

additional advice for the pump:

- pump stage 2 for boilers up to 41kW
- pump stage 3 for boilers up to 63kW
- pump shut-off devices are available as accessories (2 x Art.-No. 20 12 058)
- The pump may be positioned on the left or right of the calorifier.