KaMo Systemtechnik

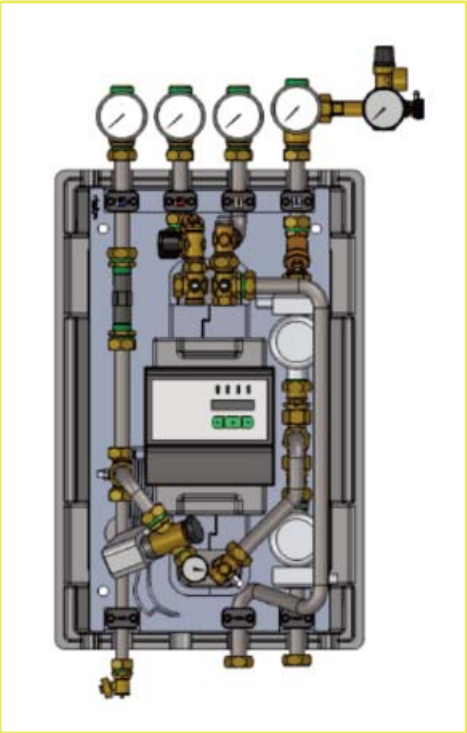
KaMo-System

NW-Transfer unit

- **No boiler: The heat demand for heating and DHW will be supplied by a heat exchanger to the system.**
- **No storage of fuel**
- **No emissions – no use of a chimney**

Perfect for using waste heat like e. g. in biogas plants (local heating network)

Indirect transfer unit for heating supply (with storage buffer connection on the secondary side)



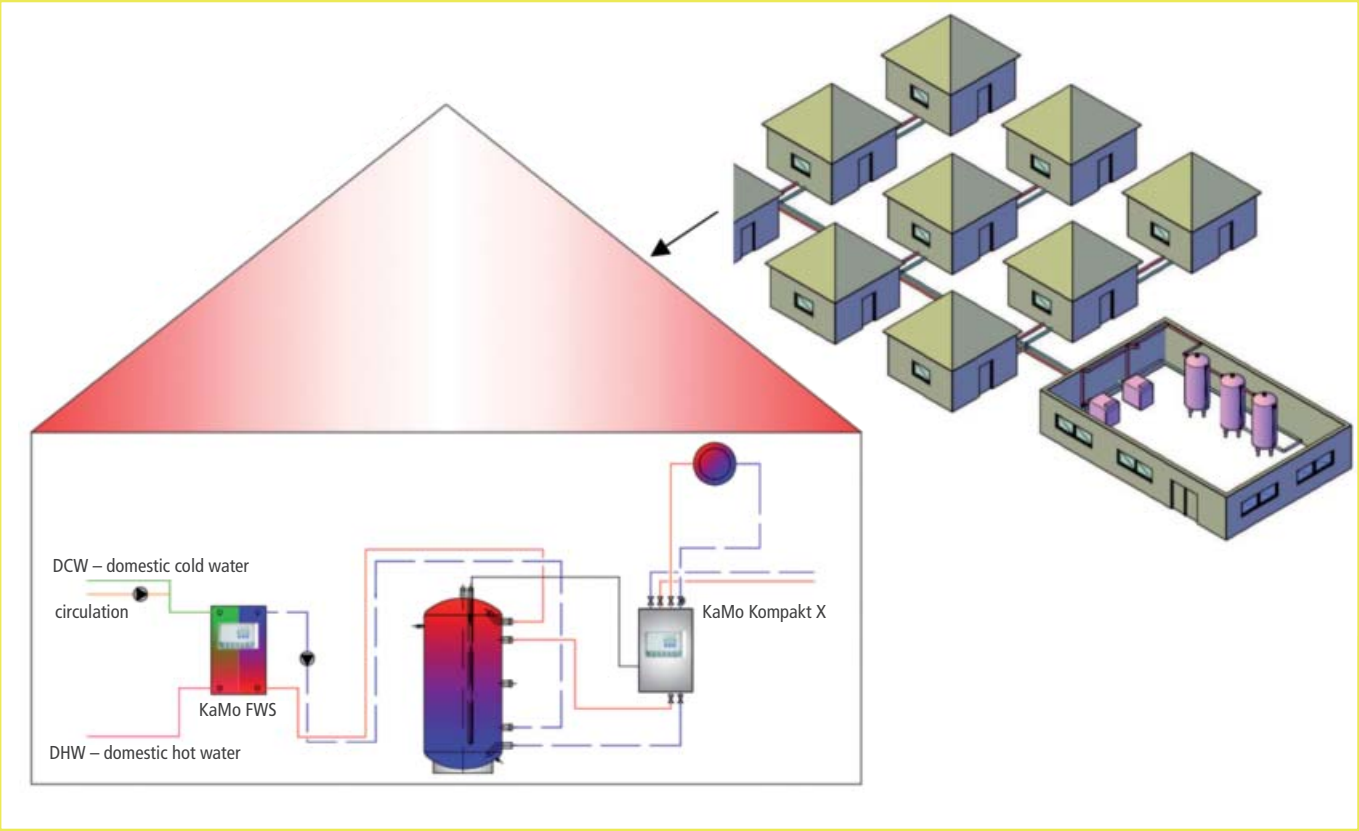
Low consequential costs because of local heating net

- low maintenance
- no costs for servicing or cleaning of emissions system and boiler, no costs for chimney sweeper and plumber.
- no costs and capital commitment for repair or possible new acquisition of a boiler system, thanks to the external operation of the boiler plant.

Technical data:

- performance 20 kW or 30 kW (at 20°K)
- with heating regulator controlled by atmospheric conditions
- dynamic volume flow limitor
- max. primary temperature 110°C
- max. operation pressure 16 bar
- optional with high efficiency pump
- pump for production of DHW
- with closed thermal insulation shell
- connection for storage buffer on the secondary side
- dimensions (h = 800 mm, w = 450 mm, d = 290 mm)

Connection scheme



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