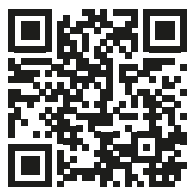
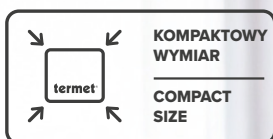


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Termet Heat Academy



Pump groups for central heating installations

PUMP GROUPS

DK - with direct heating circuit

TK - with thermostatic mixing valve

MK - with 3-way mixing valve and actuator

Pump groups are ready-made sets that are a key element of modern heating systems divided into several independent circuits. They are responsible for the efficient transport of the heating medium from the heat source – such as a gas boiler – to individual receivers, including radiators or surface installations.

Advantages of pump groups:

- quick installation – factory-assembled set shortens installation time
- precision – accurate and reliable control of individual heating circuits
- compact design – space saving in the boiler room
- safety and reliability – high-quality components guarantee long and trouble-free operation
- energy efficiency – modern pumps with variable speed adapt to current heat demand
- easy operation and maintenance – transparent design facilitates servicing

This is a reliable solution for installations in residential buildings, providing comfort, safety, and operational savings.



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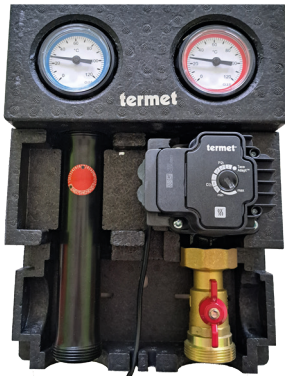
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DK pump group with direct heating circuit and DN25 insulation



Equipment:

- TERMET TF3 ADAPT 25-85/130 pump
- ball valve with integrated thermometer (supply - red color),
- ball valve with integrated check valve and thermometer (return - blue color),
- EPP insulation with the possibility of direct mounting on the wall or manifold,
- pump ball valve.

Reversible pump group, possibility of supply from the right or left side.

DN	25
Upper connection	1" F
Lower connection	1½" M
Axial spacing	125 mm
Dimensions with insulation (H/W/D)	340x250x120 mm
Materials	brass / steel / EPP
Sealing material	EPDM
Max. operating temperature	up to 95°C
Max operating pressure	up to 6 bar
Max Kvs	up to 4.5 m³/h
Supply medium	water or glycol solution up to 50%

TK pump group with manual thermostatic mixing valve and DN25 insulation



Equipment:

- TERMET TF3 ADAPT 25-85/130 pump
- manual thermostatic mixing valve with a temperature adjustment range of 20-50°C,
- ball valve with integrated thermometer (supply - red color),
- ball valve with integrated check valve and thermometer (return - blue color),
- EPP insulation with the possibility of direct installation on the wall or manifold.

Reversible pump group, possibility of supply from the right or left side.

DN	25
Upper connection	1" F
Lower connection	1½" M
Axial spacing	125 mm
Dimensions with insulation (H/W/D)	340x250x120 mm
Materials	brass / steel / EPP
Sealing material	EPDM
Max. operating temperature	up to 95°C
Max operating pressure	up to 6 bar
Max Kvs	up to 2.5 m³/h
Supply medium	water or glycol solution up to 50%

MK pump group with 3-way mixing valve, actuator, and DN25 insulation



Equipment:

- TERMET TF3 ADAPT 25-85/130 pump
- reversible 3-way mixing valve with adjustable bypass,
- ball valve with integrated thermometer (supply - red color),
- ball valve with integrated check valve and thermometer (return - blue color),
- ST electric actuator,
- EPP insulation with the possibility of direct installation on the wall or manifold.

Reversible pump group, possibility of supply from the right or left side.

DN	25
Upper connection	1" F
Lower connection	1½" M
Axial spacing	125 mm
Dimensions with insulation (H/W/D)	340x250x120 mm
Materials	brass / steel / EPP
Sealing material	EPDM
Max. operating temperature	up to 95°C
Max operating pressure	up to 6 bar
Max Kvs	up to 4.5 m³/h
Supply medium	water or glycol solution up to 50%