

## Heating circuit modules HK 25

For power up to 50 kW at a temperature difference of 20 °C and flow rate of 2,15 m<sup>3</sup>/h

- Connections distance, D = 125 mm
- Built-in height, H = 380 mm
- Built-in width, B = 250 mm
- K<sub>vs</sub> value: 8,0
- Standard version: right supply
- Possible installation with left supply according to the product instructions



## Heating circuit module HK 25-2 with insulation, unmixed

### Return

**Internal thread G 1" connection**

**Flanged ball valve supplied with in-handle thermometer**

- Connection to brass pipe: oval flange
- Supplied with non return valve:

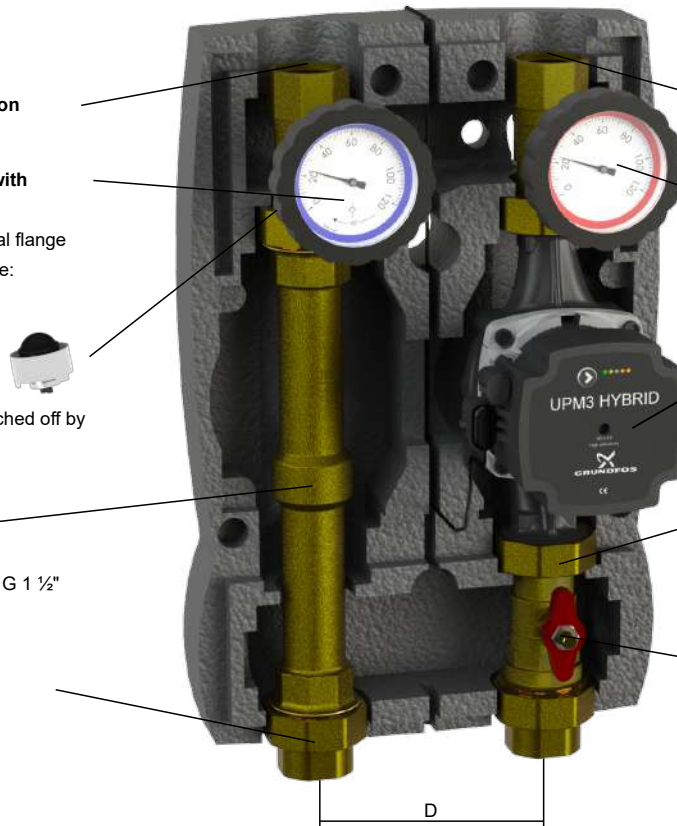
- Non return valve can be switched off by turning the hand dial by 45°

**Brass pipe**

- Length: 265 mm
- Connections: external thread G 1 ½"

**Screw coupling 1"**

- Set: G 1 ½" nut, adapter internal thread G 1", gasket



### Supply

**Internal thread G 1" connection**

**Flanged ball valve supplied with in-handle thermometer**

- Connection to pump: oval flange

**Pump**

- Port to port length: 180 mm
- Connections: external thread G 1 ½"

**Union nut 1 ½"**

- Set: G 1 ½" nut, gasket

**Flanged ball valve with T-handle**

- Bottom connection: external thread G 1 ½"
- Connection to pump: oval flange

Specification	Type	Code
only pump set armature with insulation, without pump	HK 25-2	<b>870 002</b>
possible to order a pump in addition to armature	Grundfos UPM3 Hybrid 25-70 (UL7)	<b>870 103</b>

## Heating circuit module HK 25-2B with insulation and overflow valve, unmixed

Overflow valve

- Variant with overflow valve



Specification	Type	Code
only pump set armature with insulation, without pump	HK 25-2B	<b>870 012</b>
possible to order a pump in addition to armature	Grundfos UPM3 Hybrid 25-70 (UL7)	<b>870 103</b>