

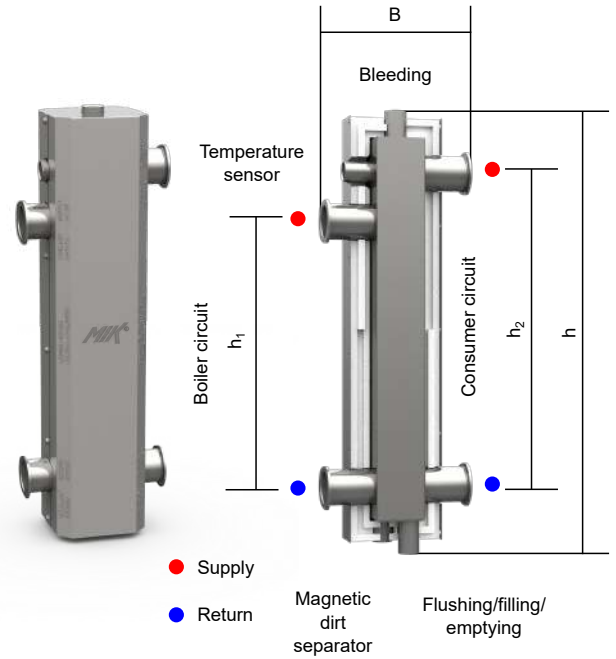
## Hydraulic separator DN32, HW 60/375 OF

Flow rates up to 4 m<sup>3</sup>/h

- Material: S235 carbon steel
- Zinc flake coated chamber flZn-nc-480h acc. DIN EN ISO 10683
- Insulation for heating or cooling with 0,6 mm galvanised sheet steel jacket
- Supply/return and boiler/consumer markings stamped into sheet steel jacket
- Bleeding and flushing/filling/emptying connections
- Temperature sensor and magnetic separator connections

### Technical specification

|   |                                |
|---|--------------------------------|
| Boiler connections                      | DN 32 oval flange for G 2" nut |
| Consumer connections                    | DN 32 oval flange for G 2" nut |
| Insulation <sub>Heating</sub>           | EPS 25 mm (DIN 4102-B2)        |
| Insulation <sub>Cooling</sub>           | FEF 19 mm (EN 14304)           |
| Max. working temperature <sub>EPS</sub> | 90 °C                          |
| Max. working temperature <sub>FEF</sub> | 85 °C                          |
| Max. working pressure                   | 6 bar                          |
| Temperature sensor                      | internal thread G ½"           |
| Bleeding                                | internal thread G ½"           |
| Flushing/filling/emptying               | internal thread G ½"           |
| Magnetic dirt separator                 | internal thread G ½"           |
| Pressure drop at max. recirculation     | < 800 Pa                       |



| Type        | Built-in height h [mm] | Built-in width B [mm] | Offset h <sub>1</sub> [mm] | Offset h <sub>2</sub> [mm] | Code           |
|-------------|------------------------|-----------------------|----------------------------|----------------------------|----------------|
| HW60/375 OF | 522                    | 175                   | 315                        | 375                        | <b>850 015</b> |

## MIK Wall mountings H-HV

- 100 or 150 mm separator centre distance to wall
- Galvanized (HRN EN ISO 2081) and chromated (DIN 50962)
- The kit includes screws and dowels
- Pack contents 2 pcs.
- Code: **840 007** (100 mm)
- 840 008** (150 mm)



## Installation recommendation

- Left mounting
- HW 60/375 OF, boiler manifold HV 90/125-4 and coupling tube VR 32
- Installation with 4 pump sets

- Right mounting
- HW 60/375 OF, boiler manifold MIK HVI 90/125-4 and coupling tube VR 32 L = 235,5
- Installation with 3 pump sets

