

Up to 50 kW at $\Delta T=15^\circ\text{C}$



✓ Compact size

✓ 2 mounting options –

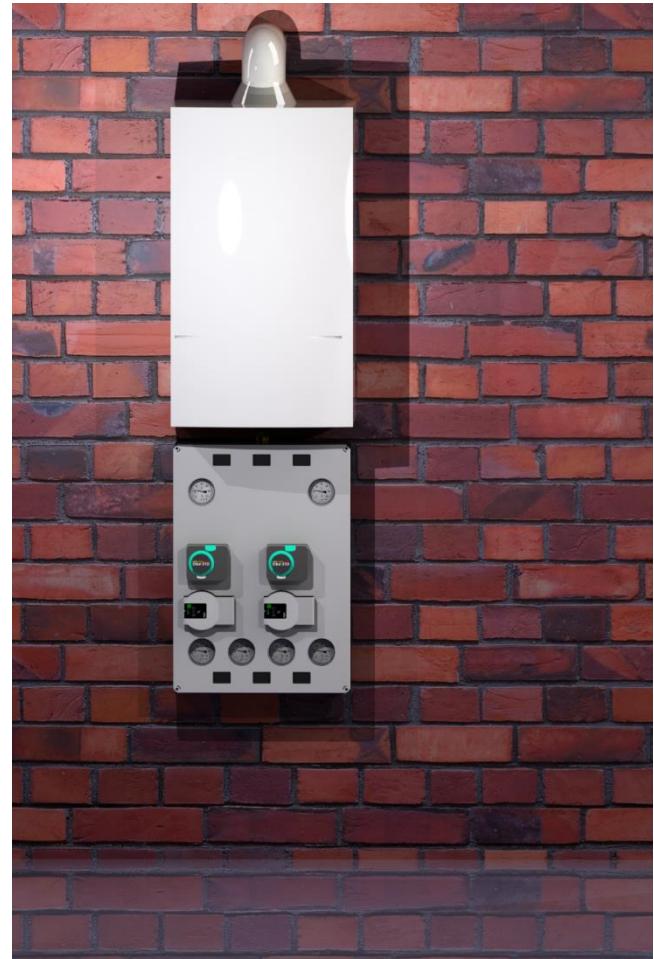
Connection above the boiler / under the boiler

✓ 2 hydraulic circuit options – with hydraulic separator (OZB-S) and without hydraulic separator (OZB-A)

✓ Fast installation

Equipment:

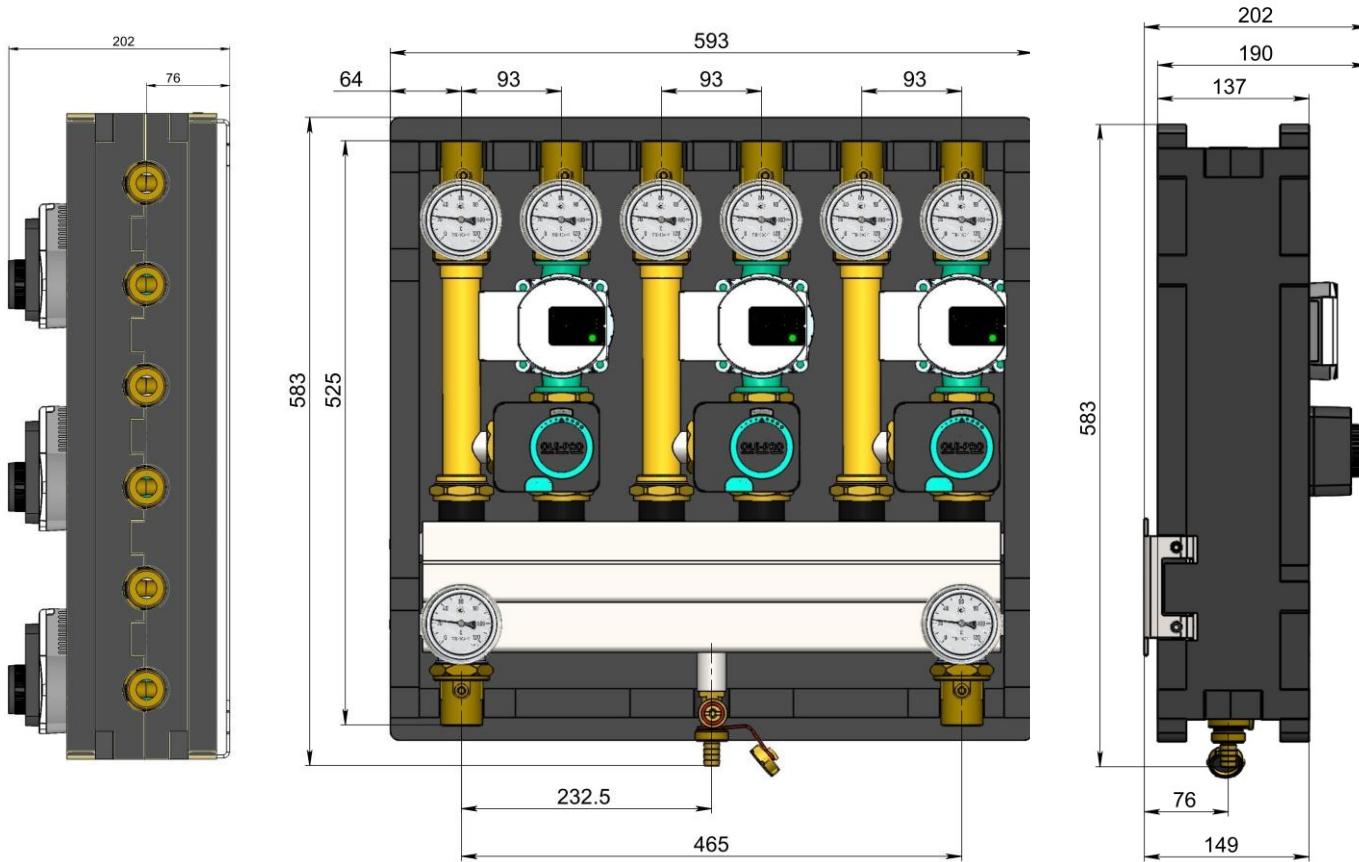
- Hydraulic separator (OZB-S only)
- Thermometers on the supply line and on the return line from the boiler (only in OZB-S)
- 1/2" coupling with sleeve for hydraulic separator temperature sensor (OZB-S only)
- Drain tap (only in OZB-S)
- Automatic Ventilator (OZB-S only)
- Shut-off valves (2 pcs.) on the boiler connection side
- Distribution manifold
- 3 pump groups complete with pumps
- Wall Mounting Kit



Specifications:

- The maximum consumption of the coolant is 2.9 m³/hour
- Maximum temperature – 110°C
- Maximum pressure - 6 bar
- Connection to the system – 1"
- Connection to the boiler – 1"
- K_v of straight circuits – 7.7 m³/h
- K_v mixing circuits with 3-way valves and actuators - 5.9 m³/h
- K_v of mixing circuits with thermostatic 3-way valves - 7.7 m³/h
- Overall dimensions (HxWxD): 568 x 436 x 245 mm

| ΔT | Максимальна потужність, кВт |
|----|-----------------------------|
| 5 | 16 |
| 10 | 32 |
| 15 | 48 |
| 20 | 63 |



Legend

| | |
|-----------------------------|--|
| OZB - S - 43 - 3 (H-6, F-8) | Model of the pump in the corresponding circuit |
| | Contour type |
| | Number of contours |
| | Power, kW |
| | The presence of a hydraulic separator |
| | The name of the series |