

Gorgiel ... in warm atmosphere



ZBG 500

Buffer tank

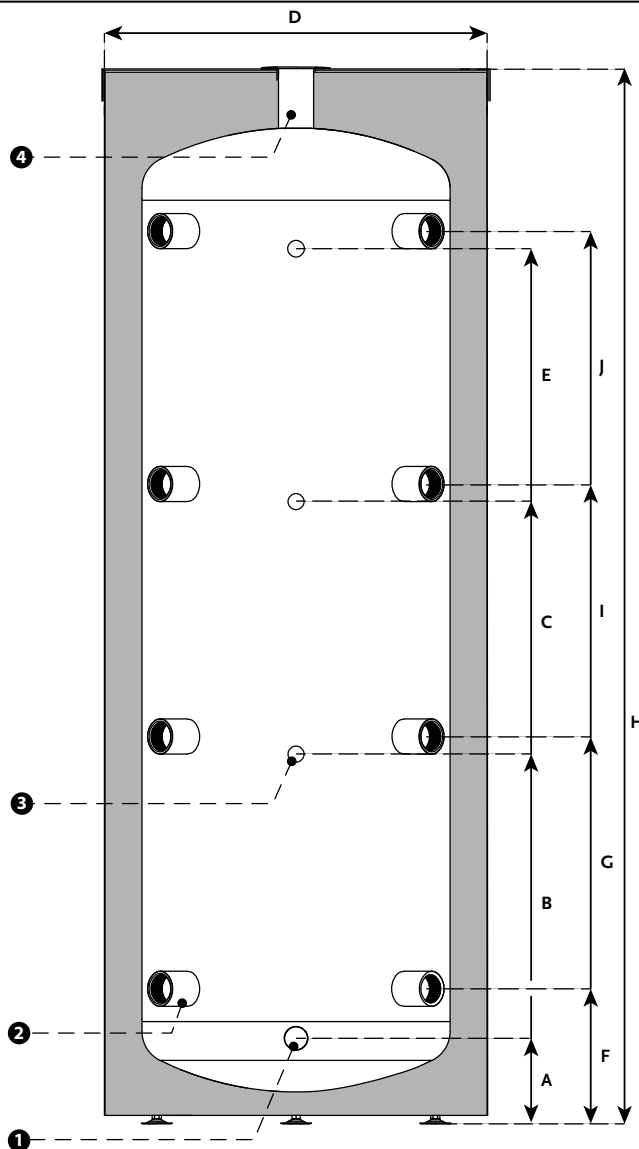
TECHNICAL SHEET

| | | ZBG 500 |
|-------------------|-----------|------------|
| Indeks | | B023000500 |
| Performance class | | B |
| Standstill losses | W | 75 |
| Capacity | I | 500 |
| Work pressure | bar (MPa) | 3 (0,3) |
| Work temperature | °C | 6-95°C |
| PUR insulation | mm | 60 |
| Dimensions | | |
| A | mm | 150 |
| B | mm | 660 |
| C | mm | 1140 |
| D - DIAMETER | mm | 720 |
| E | mm | 1600 |
| F | mm | 230 |
| G | mm | 690 |
| H | mm | 1915 |
| I | mm | 1170 |
| J | mm | 1630 |

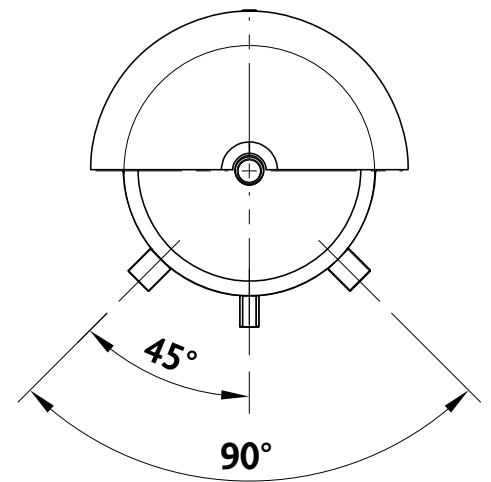
KEY FEATURES

- Free-standing tank
- PUR foam isolation
- Ensures high efficiency of the heating system,
- Especially for installations with more than one heat source.
- Eliminates the risk of wasting energy and ensures great convenience of using the heating system.
- The buffer tank makes the entire heating system work much more efficiently and effectively.
- The presence of buffer tanks makes the entire heating system work much more efficiently and effectively.

Diagram



| | | |
|---|------|---------------------------|
| 1 | 1" | Drain coupling |
| 2 | 6/4" | Connection sleeve |
| 3 | 1/2" | Temperature sensor sleeve |
| 4 | 6/4" | Air vent sensor sleeve |



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