

**Gorgiel** ... in warm atmosphere



# ZBG 400

Buffer tank

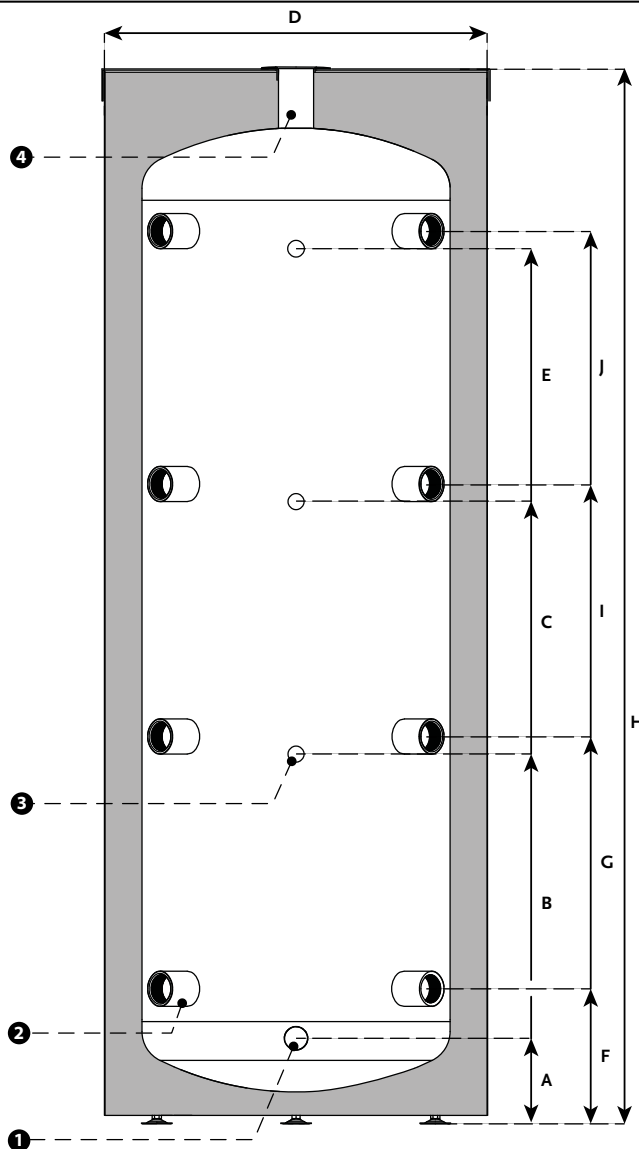
TECHNICAL SHEET

		ZBG 400
Indeks		B023000400
Performance class		B
Standstill losses	W	69
Capacity	l	400
Work pressure	bar (MPa)	3 (0,3)
Work temperature	°C	6-95°C
PUR insulation	mm	60
Dimensions		
A	mm	149
B	mm	582
C	mm	966
D - DIAMETER	mm	720
E	mm	1350
F	mm	228
G	mm	610
H	mm	1650
I	mm	995
J	mm	1378

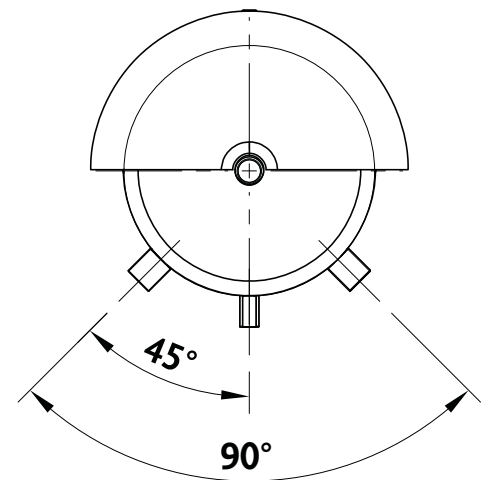
KEY FEATURES

- 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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