

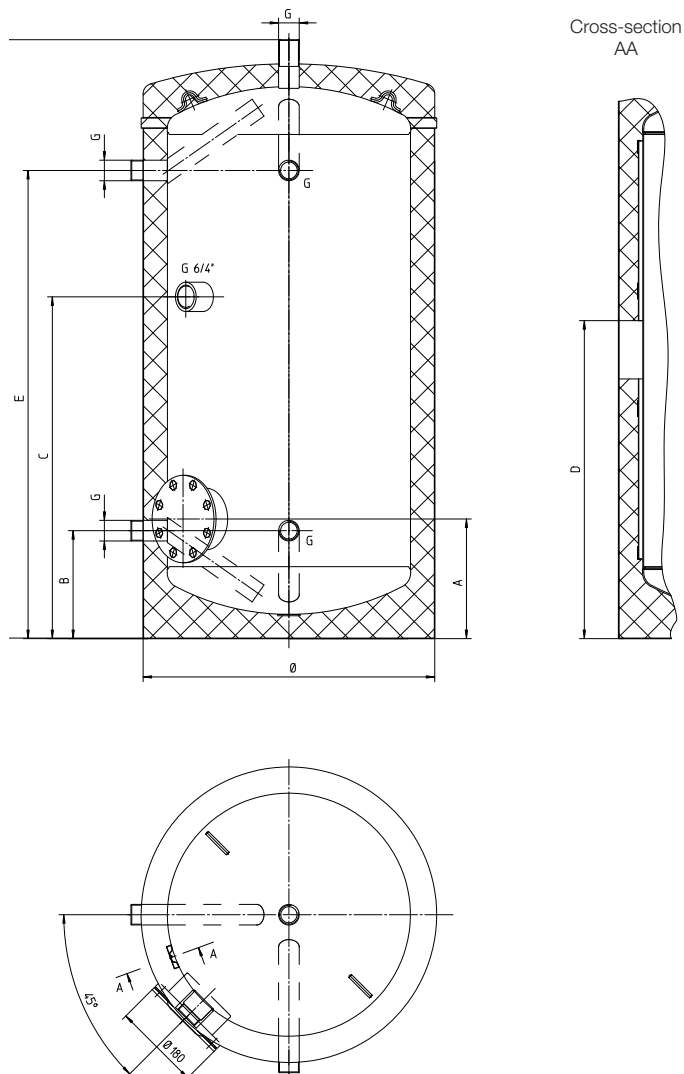
MULTI-PURPOSE TANK WPPS



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MULTI-PURPOSE TANK

WPPS



ADVANTAGES:

- High-quality insulation made from 50 mm directly foamed PU foam
- designed for operation with heat pumps

TECHNICAL DETAILS:

- Steel internal boiler, untreated (St 37)
- Operating pressure 6 bar
- Powder-coated steel outer cladding in silver-grey (further colours available upon request)
- Flange (D = 180 mm) with a mounted dummy flange and insulation hood (can also be used for finned tube heat exchangers and built-in heaters); except WPPS 130
- 3/4" sleeve for installing an "SH" screw-in electric heater or as an additional connection
- Sensor channel for variable positioning of sensor
- All connections with male threads
- Flange reinforced outer cladding

ACCESSORIES:

- SH screw-in heaters
 - EBH built-in electric heaters
 - RWT finned tube heat exchanger
 - ATH mounted thermometer
 - ATR mounted thermometer charge pump controller combination
- Refer to the accessories catalogue for further details.

TECHNICAL DETAILS

Type	Dimensions in mm								Diagonal height	Weight in kg
	Ø	A	B	C	D	E	F	G		
WPPS 130	670	-	85	340	-	480	742	1"	800	80
WPPS 200	610	246	222	703	654	963	1232	5/4"	1310	118
WPPS 300	610	246	222	924	941	1420	1689	5/4"	1740	125
WPPS 400	680	339	280	1029	964	1505	1834	5/4"	1890	135
WPPS 500	1740	365	276	960	895	1414	1740	2"	1830	170

ECO DESIGN - LABELING

Type	Nominal contents in litres	Heat loss in EN 12897		Zapf Profile	Energy Efficiency Class
		in kWh/24h	in Watt		
WPPS 130	130	1,21	50,0	L	B
WPPS 200	200	1,67	69,6	XL	C
WPPS 300	300	2,19	91,3	XXL	C
WPPS 400	400	2,45	102,1	XXL	C
WPPS 500	500	2,72	113,3	3XL	C