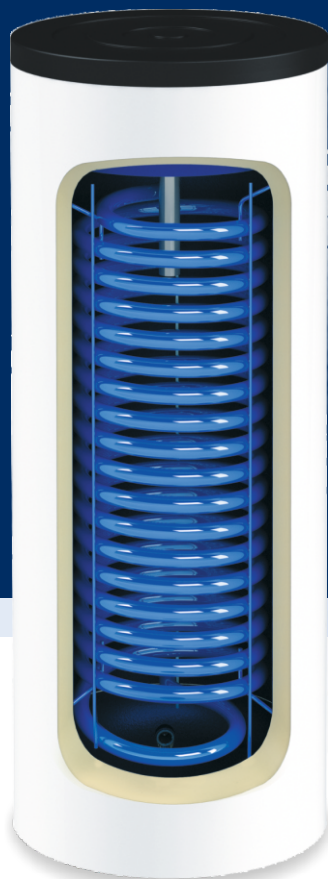


SWP



Cylinders with a very big heating coil, perfect for co-operation with the heat pump

Additional equipment

Immersion heaters: GRW-1,4kW/230V;
GRW-2,0kW/230V; GRW-3,0kW/230V;
GRW-4,5kW/400V (SWP-201; SWP-301; SWP-501),
GRW-6,0kW/400V (SWP-301; SWP-501)

Most important advantages

Large coil area

- heating coil with a large area
 - 2,05 m² - SWP-201
 - 2,63 m² - SWP-301
 - 3,71 m² - SWP-501
- heat pump compatible

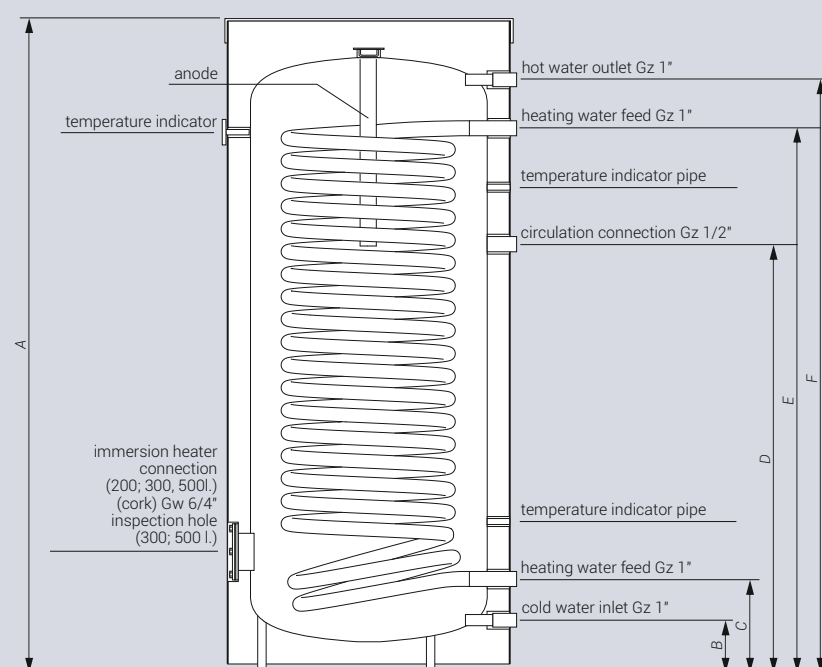
Advanced production technology

- automation provides full repeatability of the process and high precision
- evenly applied layer of enamel with optimal thickness creates the highest quality protection

Unbeatable quality

- products are made of the steel grades selected by our verified suppliers
- each device (100%) undergoes leakage tests and coating checks quality control

Dimensions



	Diameter (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
SWP-201	595	1475	86	249	969	1229	1392
SWP-301	688	1523	86	248	1158	1278	1440
SWP-501	789	1758	86	265	1365	1495	1674

Technical data

Product code	Storage capacity (l)	Surface area of coil (m ²)	Rated pressure (storage / coil) (MPa)	Power of coil ** (kW)	Thickness / material / type of insulation (mm) ***	Stand-by-losses (W) ****	Anode type
SWP-201	197	2,05	1,0 / 1,0	60 / 18	67/PUR/NR	59	AMW.M8.400
SWP-301	298	2,63	1,0 / 1,0	78 / 23	67/PUR/NR	67	AMW.M8.500
SWP-501	486	3,71	1,0 / 1,0	110 / 33	67/PUR/NR	79	AMW.M8.650

* Detailed warranty conditions are described in the warranty card

** Following parameters 80/10/45°C / 55/10/45°C (heating water temp./ feed water temp./domestic water temp.), flow rate of heating water through the coil 2,5 m³/h.

*** Insulation: R- removable, NR- not removable.

**** In line with EU Commission resolution no. 812/2013, 814/2013.