

## CH buffer tanks, not enamelled

# SVK



Perfect with central heating installation, eg. with co-operation with heat pump.

## Most important advantages

### Energy class A

SVK buffer tank ensures highest energy class

- very high thermal insulation class reduces heat losses up to 50%! Comparing to efficiency class C it saves up to 320 kWh annually

### High thermal insulation and esthetics

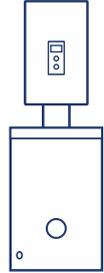
- A class 65mm insulation, made of polyurethane foam
- esthetic design and resistance to mechanical damage as cylinder's casing is made out of solid ABS material

### Unbeatable quality

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

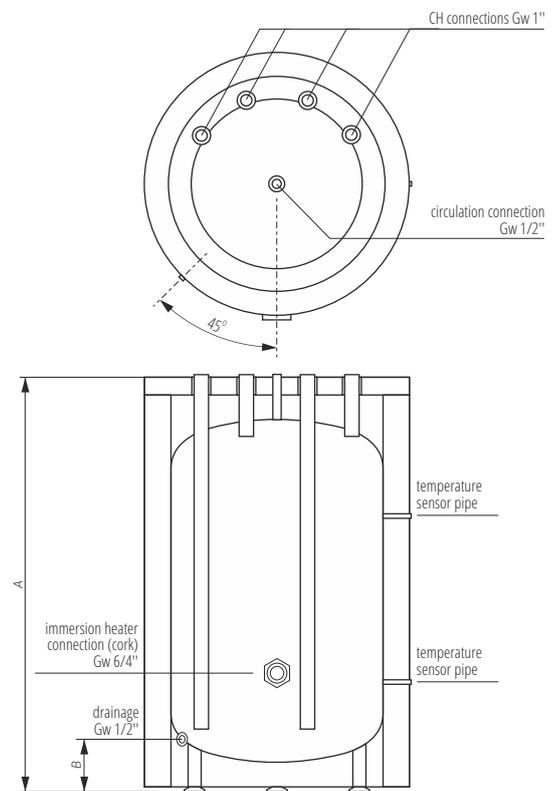
### Easy installation

- CH connections directed to up allow for easier connection to the installation of heat pump



## Dimensions

model SVK



	Diameter (mm)	A (mm)	B (mm)
SVK-100	595	906	127

## Technical data

Type	Storage capacity (l)	Rated pressure (MPa)	Thickness / material / type of insulation **	Stand-by-losses *** (W)
SVK-100	104	0,6 MPa	65/PUR/NR	27

\* Insulation: R - to be dismantled, NR - not to be dismantled

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