

Vertical hot water cylinders

SWK Termo Top

Cylinders with single heating coil, all connections at the top side only. Dedicated for installation under wall-hanged central heating boiler.



Most important advantages

A
YOU SAVE
320kWh/year

Energy efficiency class A

SWK.A cylinder ensures highest thermal insulation class. Heat losses are reduced up to 50%! Comparing to efficiency class C it saves up to 320kWh annually.

insulation
PUR
65mm

High thermal insulation A class

65mm insulation, made of polyurethane foam, provides high energy efficiency class.



Enamelling technology

Kospel company launched Poland's first fully automated enamelling powder system. Tanks are made of high quality of steel and are secured over the entire surface by evenly applied layer of enamel with optimal thickness.

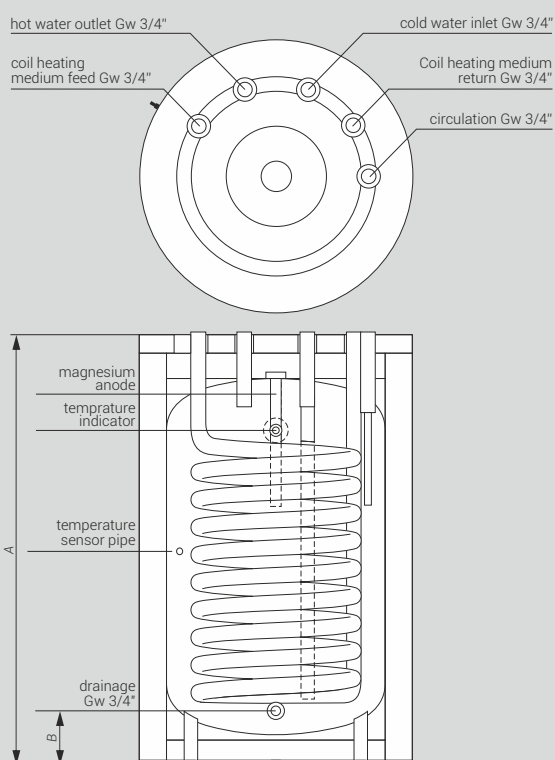
0,06%
quality complaints

Unbeatable quality

Quality system control covers all production stages. Each device is being fully checked before shipment. Fault factor is as low as 0,06%.

Dimensions

Type SWK



	Diameter (mm)	A (mm)	B (mm)
SWK-120.A TERMO TOP GRAPHITE/WHITE	595	1018	127
SWK-140.A TERMO TOP GRAPHITE/WHITE	595	1140	127
Rated pressure (cylinder / coil)	0,6 / 1,0 MPa		
Energy efficiency class	A		

Technical data

Type	Capacity (l)	Coil surface (m ²)	Coil power* (kW)	Stand-by losses** (W)	Anode type
SWK-120.A TERMO TOP GRAPHITE	111	1,0	40	36	AMW.M8.450
SWK-140.A TERMO TOP GRAPHITE	134	1,1	42	38	AMW.M8.450
SWK-120.A TERMO TOP WHITE	111	1,0	40	36	AMW.M8.450
SWK-140.A TERMO TOP WHITE	134	1,1	42	38	AMW.M8.450

* Following parameters 80/10/45°C – heating water temp./feed water temp./domestic water temp., flow rate of heating water through the coil – 3,0m³/h.

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