

Technical data

Hot water cylinders



Model		SWP-201	SWVPC-250/60	SWPC-300	SWP-301	SWP-501
Capacity	l	197	295	275	298	486
Surface area of coil	m ²	2.05	2.7	4,22	2,63	3,71
Rated pressure (cylinder / coil)	MPa	1,0/1,0	0,6 / 0,3	0,6 / 1,0	1,0/1,0	1,0/1,0
Power of coil ¹	kW	60 / 18	75 / 23	120 / 36	78 / 23	110 / 33
Thickness / insulation material ²	mm	65/PUR/NR	67/PUR/NR	67/EPS/R	67/PUR/NR	67/PUR/NR
Stand-by losses ³	W	59	56	96	67	79
Anode type		AMW.M8.400	AMW.M8.500	AMW.M8.590	AMW.M8.500	AMW.M8.650
Dimensions	mm	Ø595x1475	Ø695x1610	Ø695x1615	Ø688x1523	Ø789x1758

[1] Following parameters 80/10/45OC / 55/10/45OC (heating water temp. / feed water temp. / DHW temp.), flow rate of heating water through the coil 2,5 m /h.

[2] Insulation: R - removable, NR - not removable.

[3] In line with EU Commission resolution no. 812/2013, 814/2013.