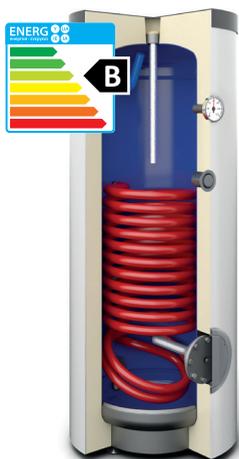




WATER HEATERS FOR GAS BOILERS

 EN - flyer 03/z/2021



SGW(S) Mini Tower

INDIRECT WATER HEATERS WITH A SPIRAL COIL - TYPE SGW(S) MINI TOWER

- ▶ Faster heating of water thanks to the large surface area of the spiral coil.
- ▶ Works with all types of boilers: oil, gas, coal, etc.
- ▶ Highest quality ceramic enamel EXTRA GLASS®.
- ▶ Additional protection with magnesium anode.
- ▶ Ability to install an electrical set - option.
- ▶ Thermometer as standard.

specification	unit	SGW(S) Mini Tower		
		100	120	140
storage capacity ¹	l	102	114	129
ErP  polyurethane foam	-	B	B	B
tank's / coil's max. working pressure	MPa	0,6 / 1,6		
tank's / coil's max. working temperature	°C	95 / 110		
coil surface	m ²	0,6	0,95	0,95
coil power (70/10/45°C)	kW	16	23	23
height	mm	1040	1150	1290
diameter	mm	518		

SGW(S) Vulcan Kombi
free-standing 100-140



SGW(S) Vulcan Kombi
wall-mounted 100-140

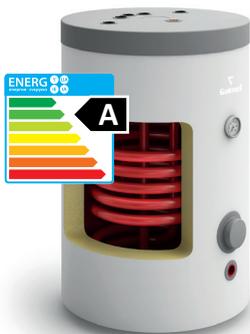
INDIRECT WATER HEATERS WITH A SPIRAL COIL - TYPE SGW(S) VULCAN KOMBI

- ▶ Wall-mounted or free-standing.
- ▶ All connections in either the top or the bottom cover.
- ▶ Faster heating of water thanks to the large surface area of the spiral coil.
- ▶ Works with all types of boilers: oil, gas, coal, etc.
- ▶ Up to 50% longer life thanks to the RESIST-TECH® technology.
- ▶ Highest quality ceramic enamel EXTRA GLASS®.
- ▶ Additional protection with magnesium anode.
- ▶ Ability to install an electrical set - option.
- ▶ Thermometer as standard.

specification	unit	SGW(S) Vulcan Kombi			
		100	120	140	200
storage capacity ¹	l	101	113	140	194
ErP  polyurethane foam	-	C	C	C	C
tank's / coil's max. working pressure	MPa	0,6 / 1,6			
tank's / coil's max. working temperature	°C	95 / 110			
coil surface	m ²	1,2	1,2	1,2	1,6
coil power (70/10/45°C)	kW	29	29	29	39
height	mm	1050	1150	1300	1190
width x depth	mm	455x455		650x650	

* Details in the warranty card.

¹ According to the regulation - (UE) 812/2013, 814/2013.

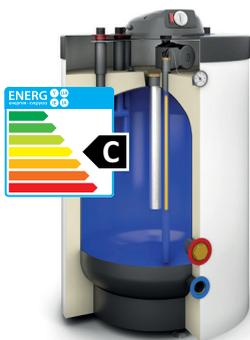


SGW(S) Rondo Premium

WATER HEATERS FOR 1F GAS BOILERS TYPE SGW(S) RONDO PREMIUM (CLASS A)

- ▶ Energy efficiency class - A.
- ▶ All connections in the top cover.
- ▶ Faster heating of water thanks to the large surface area of the spiral coil.
- ▶ Works with every type of boiler: oil, gas, coal etc.
- ▶ Up to 50% longer life thanks to the RESIST-TECH® technology.
- ▶ Highest quality ceramic enamel EXTRA GLASS®.
- ▶ Additional protection with magnesium anode.
- ▶ Ability to install an electrical set - option.
- ▶ Thermometer as standard.

specification	unit	Rondo Premium	
		120	140
storage capacity ¹	l	123	139
ErP polyurethane foam	-	A	A
tank's / coil's max. working pressure	MPa	1,0 / 1,6	1,0 / 1,6
tank's / coil's max. working temperature	°C	95 / 110	95 / 110
coil surface	m ²	1,2	1,2
coil's capacity	l	8	8
coil power (70/10/45°C)	kW	29	29
efficiency	l/h	700	700
magnesium anode top cover 5/4" plug	mm	38x400	38x400
height	mm	910	1005
diameter	mm	660	660



SG(S) Fusion

LAYER TANK FOR 2F COMBI GAS BOILERS TYPE SG(S) FUSION

- ▶ Perfect fusion with your combi gas boiler.
- ▶ Maximum utilization of the water that is stored in layers.
- ▶ Savings on gas with small water consumption.
- ▶ Short water heating time.
- ▶ 3-stage circulation pump of adjustable output in standard.
- ▶ Small dimensions.

specification	unit	SG(S) Fusion 100	
storage capacity ¹	l	104	
ErP polyurethane foam	-	C	
tank's max. working pressure	MPa	1,0	
tank's max. working temperature	°C	95	
constant delivery of DHW Δt=30K	l/h (kW)	660 (24)	774 (28)
approximate heating time at Δt=45K	min (kW)	20 (24)	16 (28)
magnesium anode top cover 5/4" plug	mm	25x390	
height	mm	900	
diameter	mm	600	

* Details in the warranty card.

¹ According to the regulation - (UE) 812/2013, 814/2013.