

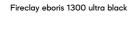


# STOVES AND COMPACT UNITS

### **FIRECLAY**

#### **STOVES**

Fireclay eboris 1300 ultra ivory



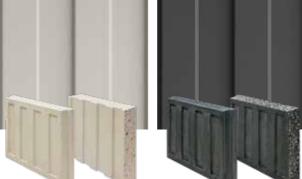




#### **COMPACT UNITS**

Fireclay eboris 1300 ultra black Fireclay eboris 1300 ultra ivory





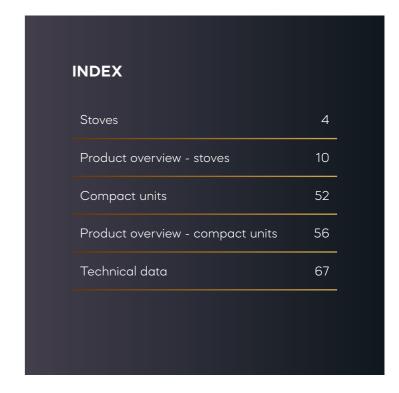
### **SYMBOLS**

#### PRODUCT-SPECIFIC PICTOGRAPHS

RLA, room air dependent RLU, room air sealed ₩ Logs Storage on side Storage on top Attachment Rotatable S-USI II underpressure control S-Thermatik NEO **↑** 🖺 Total height Energy efficiency class Nominal heat output (kW) Thermal output range (kW) Hydronic (kW) Curved Straight Double sided L-shaped U-shaped

Oval

Round



Colours may differ slightly from actual colours, due to the printing process. Technical data and colours subject to change. Errors and omissions excepted.

Production-related fluctuations in the material structure and colour shading are possible inbrushed and painted steel.

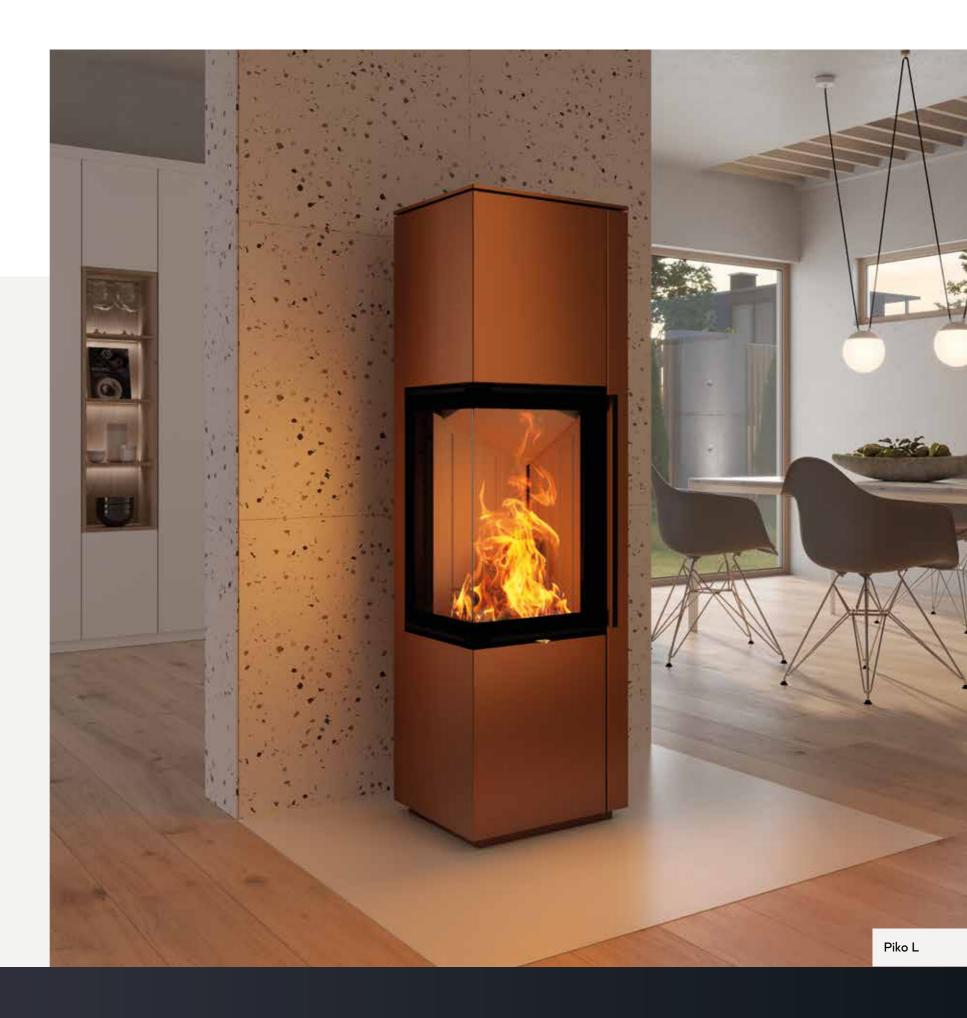


### WHAT IS SO FASCINATING **ABOUT A SPARTHERM** STOVE?



**INNOVATIVE PRODUCTS FOR EVERY STYLE OF LIVING** 

**AN INDIVIDUAL FIREPLACE EXPERIENCE**, **FOR A LIFETIME** 



### LIVING STYLES -A FIRE FOR **EACH STYLE**

Elegant design classics in vintage style, modern Scandinavian furniture or purist minimalism: personal furnishing styles often reveal a person's deepest wishes and needs. After all, the design of your personal haven of relaxation is a very individual decision. If you can evoke emotions and create harmonies through furniture and decorations, you will feel comfortable in your own home. Then the only thing missing is an open fire to warm your body and soul. That is how you create a place that naturally connects with stories and with people - a real home.

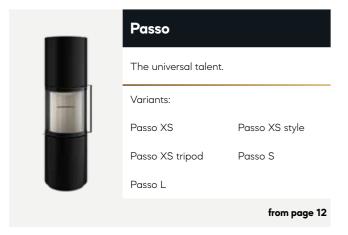


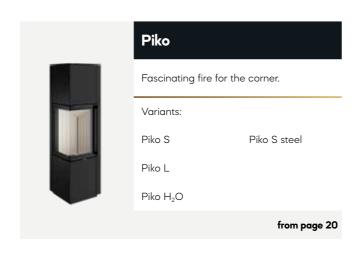


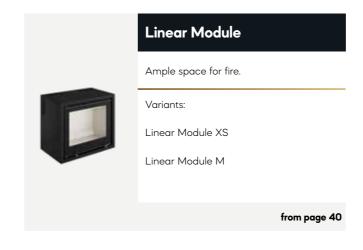


So it is no wonder that more and more people have come to appreciate this special homely feeling. That is why Spartherm has designed its LIVING FIRE product range with so many variants so that the stoves can be freely positioned in the room to create unique accents in the ambiance. Thanks to the innovative design ideas of the Spartherm experts, the stoves fit seamlessly into any individual furnishing concept – for a tasteful, exclusive and stylish addition to your home.

### **PRODUCT OVERVIEW - STOVES**



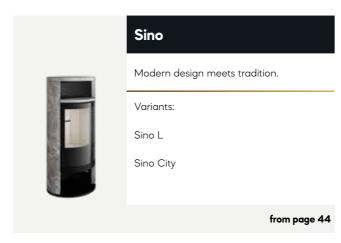


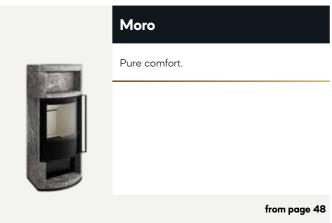


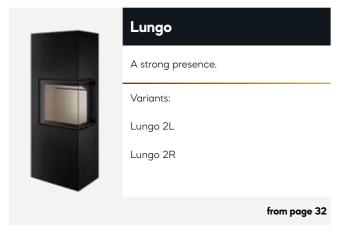




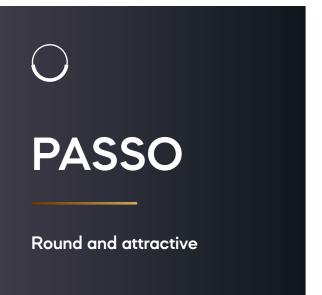










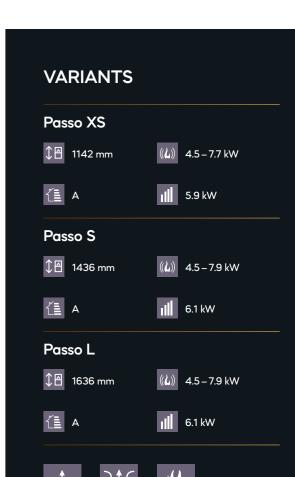


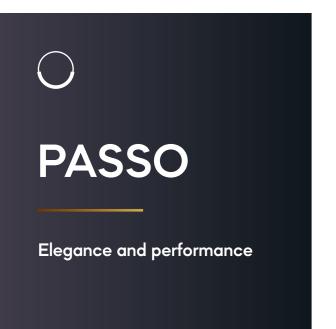














S-Thermatik NEO (combustion control)



S-USI II (underpressure control)









The Passo XS style is available in an inspiring array of modern colours. The handle and the base are made of real wood and give the extraordinary stove a young and urban look, just like the soft edges of the steel body. The unique, specially developed 180-degree panoramic glass creates a beautiful stage for the fire.

In addition, the exceptional style is underlined by smart assistance functions. For instance, the electrically controlled "S-Thermatik NEO" makes sure that the logs in the stove burn evenly and effectively. Moreover, an electrically operated underpressure control can provide maximum safety in a smart way – that's Living Fire by Spartherm at its best!





### **SMART FIREPLACE ASSISTANCE FUNCTIONS**



S-Thermatik NEO (combustion control)



S-USI II (underpressure control)

### **COLOURS**



White

Magnolia

Grey blue



Titanium

Light grey









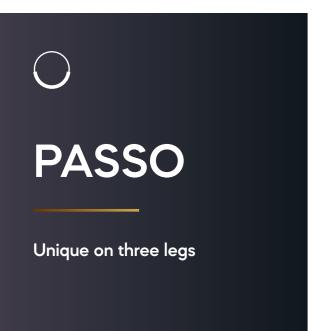








**VARIANT** Passo XS style ((L)) 4.5 – 7.7 kW ‡<u>⋒</u> 1220 mm 5.9 kW ₹**E** A





A design highlight for any home. The Passo XS tripod is a stove that rests majestically on a pedestal like a piece of furniture and unites the best of both worlds. Its three legs not only ensure the Passo XS tripod is stable, they also make it a defining style element in any furnishing concept.

As safety is a top priority for all stoves in the Living Fire by Spartherm range, the smart underpressure control has also been developed for this model. In this model the latest innovative combustion technology meets today's fashionable style. This unique look is a true eye-catcher for an extraordinary ambiance.





### **SMART FIREPLACE ASSISTANCE FUNCTION**



S-USI II (underpressure control)

### **COLOURS**



White

Magnolia

Brushed and

painted steel













Light grey

Titanium











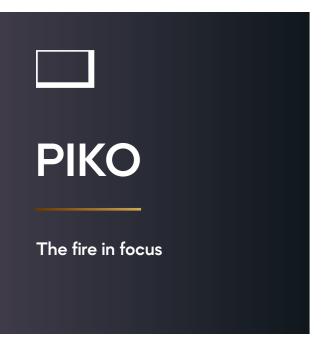






Copper

**VARIANT** Passo XS tripod ((**L**)) 4.5 – 7.7 kW \$ 1236 mm 5.9 kW









S-Thermatik NEO (combustion control)



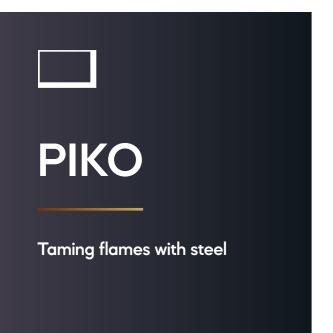
S-USI II (underpressure control) There's an edge to this model that you are sure to love. Offering a view of the flickering flames from different perspectives, Piko models are designed to fascinate. This stove opens up exciting views and insights from two sides, making it an eye-catching design element for open-plan living spaces.







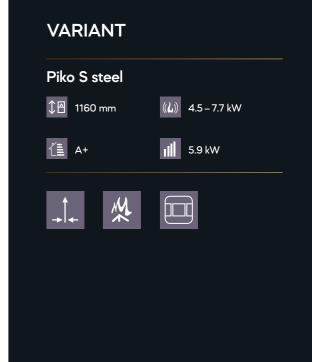
The clean, minimalist lines define the cubic character of all variants of this impressive stove. If desired, the Piko L can also be fitted with a stylish firewood compartment to emphasise its effect. In addition to its special look the Piko  $\rm H_2O$  model also features an appealing aspect that the other stoves of this series do not have. This particular stove is equipped with a water heat exchanger. That is how – practically as an aside – it provides hot water to your whole home. This is what smart sustainability looks like.



















S-Thermatik NEO (combustion control)



S-USI II (underpressure control)





The Cubo is a stove that will surprise you with its unique lines. Its gently rounded corners, which seem almost soft, combine harmoniously with the minimalist, modern overall design.

Whether as Cubo S in the compact version or in the tall version as Cubo L, Cubo models with their hinged door can be perfectly positioned in the corner of a room or directly in front of a wall. That allows this unusual stove in all its variants to enrich any ambiance with its discreet yet elegant presence.











S-Thermatik NEO (combustion control)



S-USI II (underpressure control)







Crafted to the highest quality, each model in the ambiente range combines stylish design and innovative combustion technology. The result is a pleasant warmth that is sure to make you feel great. Last but not least, the easy operation of all ambiente elements leaves you more time to enjoy the fire.







### **SMART FIREPLACE ASSISTANCE FUNCTIONS**



S-USI II (underpressure control)

#### **COLOURS**



White

Magnolia

Grey blue









Copper









Soapstone



Limestone Porto Blanco

#### **VARIANTS**

#### ambiente a7









#### ambiente a8

























S-Thermatik NEO (combustion control)



S-USI II (underpressure control)



With its tall, slender form, this ambiente fascinates every observer. After all, the tasteful, round design of the body differs uniquely from many stoves with more conventional designs. Relax and enjoy the pattern of flames through the large, rounded panoramic glass.

Aside from the tall, compact variant, the technically sophisticated ambiente a4 H<sub>2</sub>O is particularly impressive thanks to its innovative heat exchanger. The fire in the stove doesn't just look beautiful, it also heats the water in your entire home.

### **COLOURS**



White

Magnolia

Grey blue













Pearl

Auburn

metal











#### **VARIANTS**

#### ambiente a3









#### ambiente a4









#### ambiente a4 H<sub>2</sub>O









A fire that fascinates from every angle. The Lungo from Living Fire by Spartherm presents an impressive pattern of flames with a unique clean, seamless design that will delight you from several perspectives. For example, this stove can elegantly connect two rooms with a special fire experience.

The Lungo stove can be used to accentuate any ambiance in your personal style. For optimal architectural integration, you can choose freely whether you wish to open the door of the stove with the handle to the left or right, but that's not all: An array of exclusively designed colours is available for the surfaces. Whether pearl, turquoise, nickel or magnolia, the Lungo can be adapted to personal taste with a variety of different colours – for a design with a strong presence.

# SMART FIREPLACE ASSISTANCE FUNCTIONS



S-Thermatik NEO (combustion control)

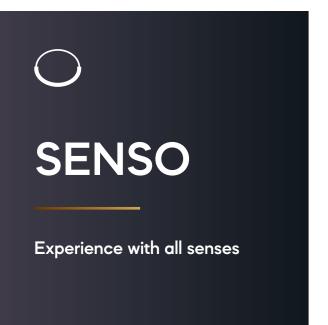


S-USI II (underpressure control)











The flames flicker and make the wood crackle – the Senso stove will fascinate you with its generously curved panoramic glass and its harmonious design, which can be adapted to your personal ambiance thanks to a wide range of available colours. The oval and balanced shape of the Senso allows a perfect equilibrium between slim appearance and space for a high blazing fire.







For those who want to act sustainably, the Senso M  $\rm H_2O$  is a stove that features not just an extraordinary design but also technical innovation for the benefit of the environment. This is because the Senso M  $\rm H_2O$  has a water heat exchanger that automatically heats water for your home while the fire is burning, thereby saving resources.

## SMART FIREPLACE ASSISTANCE FUNCTIONS



S-Thermatik NEO (combustion control)



S-USI II (underpressure control)











S-Thermatik NEO (combustion control)



S-USI II (underpressure control)

### **COLOURS**



With its special look, the Senso L fashion will fascinate you at first sight. Its concrete cover panels shape its extravagant design in a unique way. That makes this extraordinary stove with its large panoramic glass a style object for every modern ambiance.

The Senso L fashion can also be equipped with smart fireplace assistance functions of particularly high quality. The electric S-Thermatik NEO, for example, ensures that the wood burns efficiently and an underpressure control creates even more safety – for a relaxed fire experience.





### **SENSO**

Timeless design in classic shape





# SMART FIREPLACE ASSISTANCE FUNCTIONS



S-Thermatik NEO (combustion control)

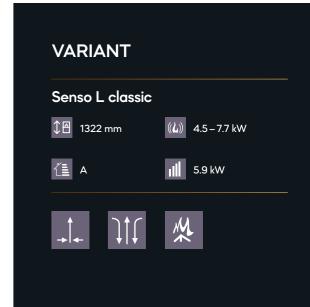


S-USI II (underpressure control)

### **COLOURS**



Nero/Limestone Porto Blanco







The experience of fire is the focus in the Linear Module. This stove's all-black design creates the perfect stage for the flickering flames, even in compact spaces thanks to the Linear Module XS. If you prefer a large combustion chamber instead, you will find the Linear Module M the perfect companion for a cool winter's evening.

The various stove models are accompanied by a gracefully designed bench that not only supports the combustion chamber but also provides space for the wood supply – for pure enjoyment of fire.





# SMART FIREPLACE ASSISTANCE FUNCTIONS

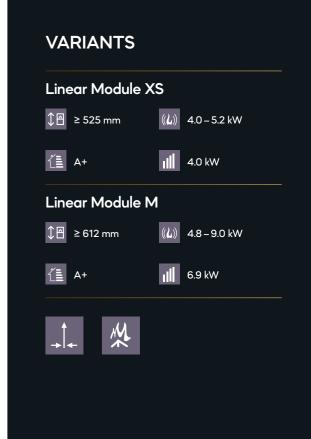


S-USI II (underpressure control)



### **COLOURS**















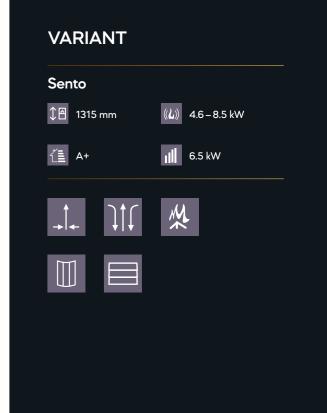
S-Thermatik NEO (combustion control)



S-USI II (underpressure control)















S-Thermatik NEO (combustion control)



S-USI II (underpressure control)

### COLOURS



Nero / soapstone



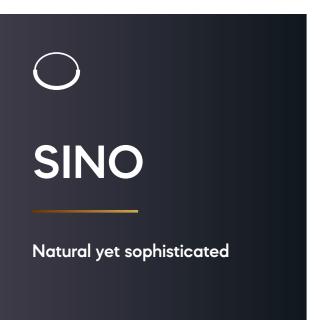
Nero / Sahara sandstone



Nero / Limestone Porto Blanco The different natural stone cover panels radiate warmth and tranquillity. Their discreet appearance blends harmoniously into the style world of the respective interior design concept. In addition to the natural stones with their unique grain, a warming plate for a tea set and the spacious firewood compartment create a relaxing atmosphere inviting you to lean back and feel at peace.









In the classic compact Sino L, the inside is just as important as the outside. That is because its handle is integrated and only shows itself when you need it. If you want to keep an eye on your fire at all times, you can bring the Sino L into the desired position with just a slight turn.



# SMART FIREPLACE ASSISTANCE FUNCTIONS



S-Thermatik NEO (combustion control)

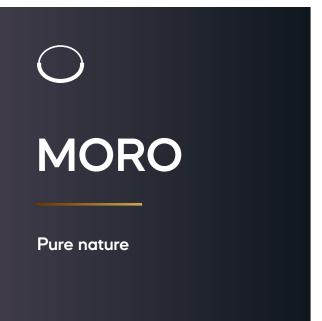


S-USI II (underpressure control)













The Moro stove is covered in a stylish grey soapstone or in Sahara sandstone with a rosé effect. This allows these natural stones to become part of a unique design shaped by nature and create an incomparable atmosphere in the room. The heat stored in this stove is released evenly and gently into the environment. The two integrated compartments keep tea or coffee warm on cold winter days and the wood dry for a roaring fire.

### **SMART FIREPLACE ASSISTANCE FUNCTIONS**



S-Thermatik NEO (combustion control)



S-USI II (underpressure control)

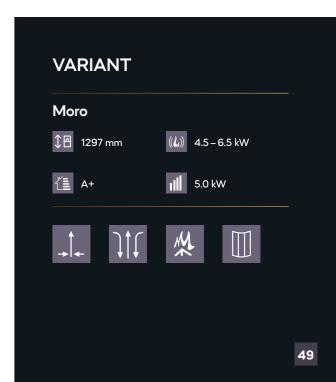
### **COLOURS**



Nero / soapstone



Nero / Sahara sandstone



# BLACK

# SPARTHERM BLACK EDITION CUSTOMISED DESIGN IN INDUSTRIAL STYLE

Powerful and striking. These varied black hues shimmer in the light of a blazing fire, mesmerising any onlooker. That is what allows the Spartherm Black Edition to create eye-catching accents in the fashionable "industrial style".



Passo S Black Edition









### WHY CHOOSE A **SPARTHERM** COMPACT UNIT?

- IMPOSING, **STRAIGHT-LINED DESIGN**
- FREESTANDING OR **FLUSH WITH THE WALL FOR ANY INTERIOR DESIGN STYLE**
- AN EXCLUSIVE FIRE-PLACE EXPERIENCE, **FOR AN ENTIRE LIFETIME**



### **PRODUCT OVERVIEW - COMPACT UNITS**



#### SEE Poseidon

A stove in a widescreen format

Page 58



### SEE Apollon

Experience fire from two sides

Page 60



#### **SEE Ares**

A panoramic view of fire

Page 62

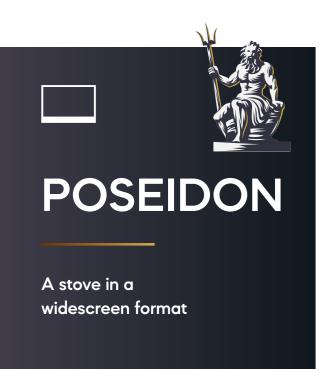


#### **SEE Artemis**

View from three sides

Page 64











S-Thermatik NEO (combustion control)

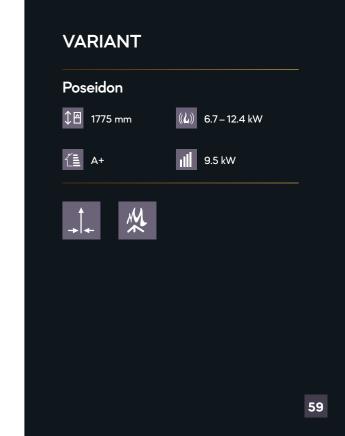


S-USI II (underpressure control)



S-ESAM 3.0 (automatic sliding door)









Other features that show that our developers know how to move past straight-forward concepts include the additional fireplace assistance functions that are part of the Apollon model and all other models of the Spartherm Excellent Edition.



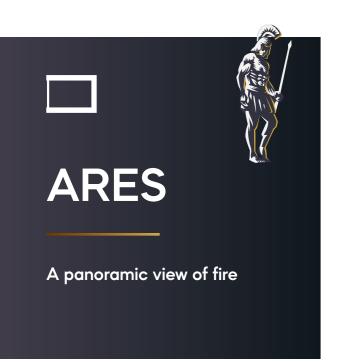
















The combustion chamber of the Ares model has three glass sides, presenting an unobstructed view of the flickering flames from three angles. Thanks to its high material thickness of 3 mm, Ares can be installed directly adjacent to a wall. Or would you prefer a freestanding installation? In that case the rear section of Ares can simply be painted to match the overall colour of the stove, just like all models in the Spartherm Excellent Edition. For perfect elegance from all angles.

# SMART FIREPLACE ASSISTANCE FUNCTIONS



S-Thermatik NEO (combustion control)

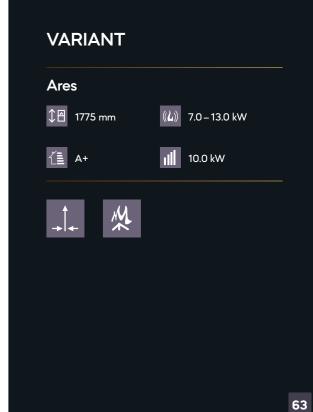


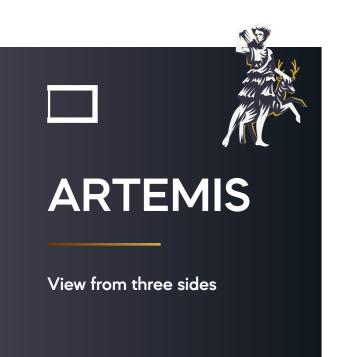
S-USI II (underpressure control)



S-ESAM 3.0 (automatic sliding door)













Titanium

Light grey

Nickel

Grey blue

Turquoise

Auburn metal

Copper

White

Magnolia

Raw steel

S-Thermatik NEO (combustion control)

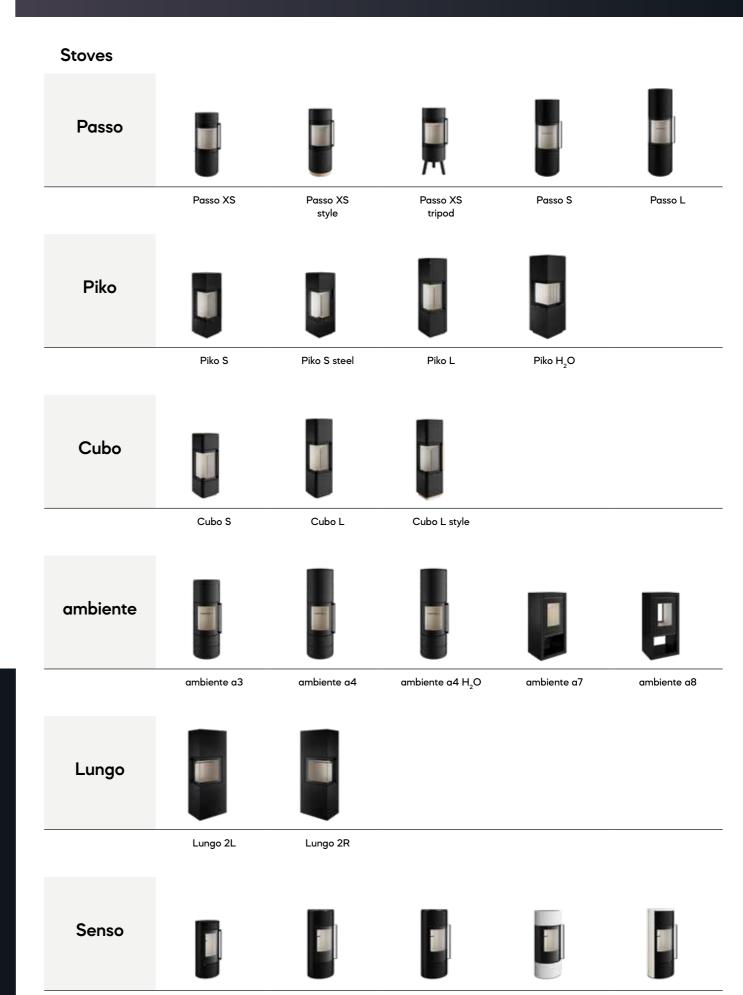


(underpressure control)



S-ESAM 3.0 (automatic sliding door)

### PRODUCT OVERVIEW



Senso M H<sub>2</sub>O

Senso L klassik

Senso L fashion

VARIANT

((L)) 6.5 – 12.1 kW

9.3 kW

Artemis

Si	Stoves			odel	Sento	Linear Module XS	Linear Module M	ambiente a7	ambiente a8	Lungo	Piko S steel	Piko S	Piko L
			opt	ional	RLU					2L / 2R		RLU	RLU
	Energy efficiency class				A+	A+	A+	A+	А	А	A+	A+	A+
	Nominal ou	Nominal output			6.5	4.0	6.9	5.9	5.9	6.0	5.9	5.9	5.9
	Thermal output range			kW	4.6 – 8.5	4.0 – 5.2	4.8 – 9.0	4.5 – 7.7	4.5 – 7.7	4.5 – 7.8	4.5 – 7.7	4.5 – 7.7	4.5 – 7.7
	Efficiency	Efficiency			80	80	80	80	80	80	80	80	80
_	Power distr	Power distribution air / H <sub>2</sub> O			-	-	-	-	-	-	-	-	-
Performance data	Power distr	Power distribution air / H <sub>2</sub> O			-	-	-	-	-	-	-	-	-
nance	ideal approx.				186	88	> 186	144	144	165	144	144	144
erforr	Room less ideal approx.		۲.	m³	107	53	107	84	84	95	84	84	84
ď	capacity	unideal approx.			73	34	73	56	56	65	56	56	56
	Exhaust ma	ss flow at nominal ou	tput	g/s	6.0	3.8	5.0	5.1	5.6	7.3	4.9	4.9	4.9
	Exhaust gas tem	perature on the flue gas conn	nection	°C	301	252	370	318	300	254	325	325	325
	Min. supply p	ressure at nominal ou	tput	Pa	12	12	12	12	12	11	12	12	12
	Combustio	n air requirement		m³/h	19.7	11.8	16.7	17.8	20.6	25.2	15.4	15.4	15.4
	Steel			kg	220	≥ 56	≥ 90	200	200	195	≥ 205	160	175
	Storage sid	Storage side L/R			21	-	-	80   110   140 ²	80   110   140 2	21	-	-	-
Weights	Natural sto	one		kg	-	-	-	250-300	250-300	-	-	-	-
>	Ceramic	Ceramic			_	_	-	-	_	202	-	-	-
	Storage on	Storage on top			38	_	-	20   30   35 2	20   30   35 2	<b>↑</b> 78   → 52	_	-	<b>↑</b> 40   <b>→</b> 51
	Total height			mm	1315	≥ 525	≥ 612	1190	1190	1628	1160	1156	1436
	Total width			mm	600	≥ 400	≥ 716	583	583	631	405	406	406
	Total depth			mm	451	350	450	468	468	421	405	406	406
	Door height			mm	434	456	503	706	706	479	572	572	572
	Door width			mm	590	348	614	439	437	500   291	335   335	335   335	335   335
Dimensions	Flue pipe Ø			mm	150	130	150	150	150	150	150	150	150
Jimen	① Connection height, flue pipe on top		top	mm	1295	≥ 548	≥ 615	1168	1168	1325	1132	1130	1270
	② Connection height, flue pipe at rear		rear	mm	1065	-	≥ 489	980	-	1466	975	973	1113
	Air inlet Ø			mm	100	-	150	100	100	100	100	100	100
	Air inlet centre – from floor at rear			mm	-	-	≥ 268	205	-	128	134	126	126
	Air inlet centre – to front at bottom			mm	336	-	-	234	234	233	202	202	202
	Flue gas pi	Flue gas pipe outlet at top			✓	✓	✓	✓	✓	✓	✓	✓	✓
	Flue pipe o	Flue pipe outlet at rear			✓	-	✓	✓	-	✓	✓	✓	✓
Options	Ash drawe	r			-	-	-	-	-	-	✓	✓	✓
Q	Rotating fu	ınction			_	_	-	-	_	-	-	-	-
	Heat stora	ge			✓	-	-	✓	✓	✓	-	-	✓
	Separate c	Separate combustion air			-	-	-	✓	✓	✓	<b>√</b>	✓	✓
	Door	function			Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door
	DIN EN 132	240			✓	✓	1	✓	✓	✓	✓	✓	✓
s	2nd level BImSchV 2010 (German immission protection directive)		ctive)		✓	✓	1	✓	✓	✓	✓	✓	✓
Tests   approvals		Aachen/Munich/ Regensburg directive			✓	✓	✓	✓	✓	✓	✓	✓	✓
ests	DIBt room	DIBt room air sealed operation			✓	-	-	-	-	-	-	✓	✓
ř	H	DIBt approval no.			Z43.12-464	_	_	_	_	-	-	Z-43.12-320	Z-43.12-320
		-VG (Austria)			✓	✓	✓	✓	✓ ·	✓	✓	✓	✓
	European E	codesign Directive 20	022		✓	✓	✓	✓	✓	✓	✓	✓	✓

Piko H <sub>2</sub> O	Piko Frame	Piko Frame	Piko Frame	Cubo S	Cubo L	Cubo L style	Trico S	Trico L	Senso S	Senso M H <sub>2</sub> O	Senso L	Senso L	Senso L	Sino L	Sino City	Moro	ambiente a3	ambiente a4	ambiente a4	Passo XS	Passo XS	Passo XS	Passo S	F
PIKO H <sub>2</sub> O	Solitaire	Furniture	Living	Cubo s	Cubo L	Cubo L style	Trico S	Trico L	Senso S	Senso M H <sub>2</sub> O	Senso L	classic	fashion	Sino L	Sino City	Moro	ambiente as	ambiente d4	Н₂О	Passo AS	style	tripod	Passo 3	
				RLU	RLU	RLU	RLU	RLU			RLU	RLU	RLU	RLU	RLU	RLU	RLU	RLU	RLU	RLU	RLU		RLU	
A+	A+	A+	A+	A+	A+	A+	A+	A+	А	A+	A	A	A	А	A	A+	A	А	A+	А	A	A	A	1
7.9	5.9	5.9	5.9	5.9	5.9	5.9	6.0	6.0	7.0	7.9	5.9	5.9	5.9	5.9	5.9	5.0	5.9	5.9	8.0	5.9	5.9	5.9	6.1	-
5.5 – 10.3	4.5 – 7.7	4.5 – 7.7	4.5 – 7.7	4.5 – 7.7	4.5 – 7.7	4.5 – 7.7	4.5 – 7.8	4.5 – 7.8	4.9-9.1	5.5 – 10.3	4.5 – 7.7	4.5 – 7.7	4.5 – 7.7	4.5 – 7.7	4.5 – 7.7	4.5 – 6.5	4.5 – 7.7	4.5 – 7.7	5.6 – 10.4	4.5 – 7.7	4.5 – 7.7	4.5 – 7.7	4.5 – 7.9	+
80	80	80	80	80	80	80	80	80	80	85	80	80	80	80	80	80	80	80	85	80	80	80	80	+
42   58	-	-	-	-	-	-	-	-	-	37   63	_	-	_	-	-	-	-	-	35   65	-	-	-	-	+
3.3   4.6	144	144	144	144	144	144	165	165	- 106	2.9   5.0	144	144	144	144	144	124	144	144	2.8   5.2	144	144	144	165	+
56 35	144 84	144	84	84	144	84	165 95	165	> 186 120	56 35	144	84	84	84	84	73	144	144	43 27	144	84	84	165 95	+
22	56	56	56	56	56	56	65	95 65	82	22	84 56	56	56	56	56	48	56	56	16	56	56	56	65	+
8.6	4.9	4.9	4.9	4.9	4.9	4.9	5.7	5.7	6.1	6.2	5.2	5.2	5.2	5.2	5.2	3.9	5.1	5.1	7.6	6.1	6.1	6.1	5.8	+
215	325	325	325	325	325	325	281.7	281.7	326	250	329	329	329	329	329	337	350	350	150	291	291	291	312	+
12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	11	12	12	12	12	12	12	12	+
30.5	15.4	15.4	15.4	15.4	15.4	15.4	19.7	19.7	22.1	21.7	17.6	17.6	17.6	17.6	17.6	12.5	17.5	17.5	26.1	21.3	21.3	21.3	18.6	
240	170	190	240	165	180	180	125	135	120	180	165	-	-	17.0	17.0	12.5	180	204	230	125	130	130	160	+
-	-	-	-	-	-	-	-	-	28	-	-	_			_	_	-	-	-	-	-	-	-	+
_	_	_	_	_	_	_	_	_	122   165	250	233	240	210	227   260	210   245	240   280	_	_	_	_	_	_	_	+
-	_	_	_	_	_	_	_	_	-	-	_	-		-	-	-	_	_	_	_	_	_	_	+
_	_	_	_	_	↑ 40   → 51	↑ 40   → 51	_	↑ 29   <del>&gt;</del> 41	_	_	29	_	_	_	_	_	38	↑ 116   → 94	_	_	_	_	_	+
1494	1410	1410	1455	1156	1436	1466	1495	1653	1096	1309	1307	1322	1282	1266	1282	1297	1468	1674	1674	1142	1220	1236	1436	
500	406	610	1426	406	406	406	400	400	511	567	570	568	570	591	568	593	Ø 539	Ø 539	Ø 539	Ø 452	Ø 452	Ø 452	Ø 481	
500	406	406	406	406	406	406	400	400	420	491	487	487	487	504	487	496	Ø 539	Ø 539	Ø 539	Ø 452	Ø 452	Ø452	Ø 481	
478	572	572	572	572	572	572	499	499	654	706	683	683	706	683	683	633	605	605	605	539	539	539	540	
418   418	335   335	335   335	335   335	335   335	335   335	335   335	400	400	390	467	466	466	466	466	466	547	462	462	462	448	448	448	481	
150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	
1527	1384	1384	1430	1130	1270	1300	1500	1500	1056	1328	1256	1256	1256	1256	1259	1261	1326	1300	1694	1164	1218	1231	1298	
1386	1227	1227	1272	973	1113	1143	1355	1355	916	1161	1087	1087	1087	1087	1085	1070	1145	1551	1551	958	1013	1053	1147	$\vdash$
100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	_	100	T
148	381	381	426	126	126	156	139	139	158	276	106	106	106	106	106	97	115	114	291	171	225	-	142	
280	202	202	202	202	202	202	256	256	204	208	306	306	306	306	306	346	269	269	207	226	226	-	241	
/	✓	✓	✓	✓	1	✓ <b>/</b>	✓	✓	✓	✓	1	1	✓	✓	✓	✓ <b>/</b>	✓	✓	✓	✓	✓	✓	✓	T
/	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	1	1	<b>√</b>	✓	1	✓	✓	1	$\top$
/	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	1	✓	✓	✓	✓	
-	-	-	-	-	-	-	-	-	-	-	✓   -	_	_	✓   -	-	-	√   -	√   -	-	√   -	-	-	√   -	
-	-	-	-	-	✓	✓	-	✓	✓	✓	✓	-	_	✓	✓	✓	✓	✓	-	-	-	-	-	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>	✓	✓	<b>√</b>	✓	✓	✓	✓	✓	✓	✓	✓	
inged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hi
1	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	1	✓	✓	✓	✓	✓	1	✓	1	1	✓	✓	1	$\perp$
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
✓ <b></b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	✓ <u> </u>	✓	✓	✓	✓	1	✓	✓	✓	✓	✓	✓	
-	✓	✓	✓	✓	✓	✓	✓	✓ <b></b>	-	-	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	-	✓	
_	Z-43.12-320	Z-43.12-320	Z-43.12-320	Z-43.12-320	Z-43.12-320	Z-43.12-320	application submitted	application submitted	-	-	application submitted	d application submitted	application submitted	application submitted	application submitted	Z-43.12-397	Z-43.12-244	Z-43.12-244	Z-43.12-244	Z-43.12-364	Z-43.12-364	-	Z-43.12-397	Z-
/						/			✓	/		✓						✓						

Senso L fashion	Sino L	Sino City	Moro	ambiente a3	ambiente a4	ambiente a4 H <sub>2</sub> O	Passo XS	Passo XS style	Passo XS tripod	Passo S	Passo L
RLU	RLU	RLU	RLU	RLU	RLU	RLU	RLU	RLU		RLU	RLU
А	А	А	A+	А	А	A+	А	А	А	А	А
5.9	5.9	5.9	5.0	5.9	5.9	8.0	5.9	5.9	5.9	6.1	6.1
4.5 – 7.7	4.5 – 7.7	4.5 – 7.7	4.5 - 6.5	4.5 – 7.7	4.5 – 7.7	5.6 – 10.4	4.5 – 7.7	4.5 – 7.7	4.5 – 7.7	4.5 – 7.9	4.5 – 7.9
80	80	80	80	80	80	85	80	80	80	80	80
-	-	-	-	-	-	35   65	-	-	-	-	-
-	-	-	-	-	-	2.8   5.2	-	-	-	-	-
144	144	144	124	144	144	43	144	144	144	165	165
84	84	84	73	84	84	27	84	84	84	95	95
56	56	56	48	56	56	16	56	56	56	65	65
5.2	5.2	5.2	3.9	5.1	5.1	7.6	6.1	6.1	6.1	5.8	5.8
329	329	329	337	350	350	150	291	291	291	312	312
12	12	12	11	12	12	12	12	12	12	12	12
17.6	17.6	17.6	12.5	17.5	17.5	26.1	21.3	21.3	21.3	18.6	18.6
-	-	-	-	180	204	230	125	130	130	160	165
_	_	_	_	_	-	-	-	-	_	_	_
210	227   260	210   245	240   280	-	-	-	-	-	-	-	_
-	_	_	_	_	-	-	-	-	_	_	_
-	-	-	-	38	↑ 116   → 94	-	-	-	_	-	45
1282	1266	1282	1297	1468	1674	1674	1142	1220	1236	1436	1636
570	591	568	593	Ø 539	Ø 539	Ø 539	Ø 452	Ø 452	Ø 452	Ø 481	Ø 481
487	504	487	496	Ø 539	Ø 539	Ø 539	Ø 452	Ø 452	Ø452	Ø 481	Ø 481
706	683	683	633	605	605	605	539	539	539	540	540
466	466	466	547	462	462	462	448	448	448	481	481
150	150	150	150	150	150	150	150	150	150	150	150
1256	1256	1259	1261	1326	1300	1694	1164	1218	1231	1298	1633
1087	1087	1085	1070	1145	1551	1551	958	1013	1053	1147	1247
100	100	100	100	100	100	100	100	100	_	100	100
106	106	106	97	115	114	291	171	225	_	142	242
306	306	306	346	269	269	207	226	226	_	241	241
<b>√</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>
<b>√</b>	✓	✓	✓	✓	✓	✓	√	✓	✓	✓	<b>✓</b>
<b>√</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
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_	<b>✓</b>	✓	✓	✓	✓	-	-	-	-	-	<b>√</b>
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged door	Hinged doo
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	-	✓	✓
plication submitted	application submitted	application submitted	Z-43.12-397 ✓	Z-43.12-244	Z-43.12-244	Z-43.12-244	Z-43.12-364	Z-43.12-364	-	Z-43.12-397	Z-43.12-397
✓	/			✓	✓	✓	-	_	_	✓	/

	Compact units		odel	Poseidon	Apollon	Ares	Artemis		
un	iits	opt	ional		2L / 2R				
	Energy efficie	ncy class		A+	А	A+	A+		
	Nominal outp	ut	kW	9.5	9.8	10.0	9.3		
	Thermal outp	ut range	kW	6.7 – 12.4	6.9 – 12.7	7.0 – 13.0	6.5 – 12.1		
	Efficiency		%	80	80	80	80		
_	Power distribu	tion air / H <sub>2</sub> O	%	-	-	-	-		
Performance data	Power distribu	tion air / H <sub>2</sub> O	kW	-	-	-	-		
nance	ideal approx.			> 186	> 186	> 186	> 186		
erforr		ess ideal approx	. m³	186	186	200	173		
Δ.	capacity	unideal approx.		122	122	130	114		
	Exhaust mass flo	w at nominal outp	ut g/s	9.0	8.9	10.5	8.5		
	Exhaust gas temp. o	n the flue gas connect	ion °C	272	303	270	311		
	Min. supply press	ure at nominal outp	ut Pa	12	12	12	12		
	Combustion a	ir requirement	m³/h	29.7	29.5	33.7	27.2		
	Steel		kg	506	430	404	440		
	Storage side L	./R	kg	-	-	-	-		
Weights	Natural stone		kg	-	-	-	-		
≯	Ceramic		kg	-	-	-	-		
	Storage on to	p	kg	-	-	-	-		
	Total height		mm	1775	1775	1775	1775		
	Total width		mm	1100	958	772	675		
	Total depth		mm	680	680	676	882		
	Door height		mm	489	489	489	489		
	Door width		mm	876	694	612	515		
Dimensions	Flue pipe Ø		mm	200	200	200	200		
Dimer	① Connection he	ight, flue pipe on to	p mm	1698	1278	1568	1652		
_	② Connection he	ight, flue pipe at re	ır mm	1628	1453	1592	1525		
	Air inlet Ø		mm	150	150	150	150		
	Air inlet centre		mm	125	125	125	278		
	Air inlet centre to front at bot		mm	466	470	418	747		
	Flue gas pipe	outlet at top		✓	✓	✓	✓		
	Flue pipe outle	et at rear		✓	✓	✓	✓		
ons	Ash drawer			✓	✓	✓	✓		
Options	Rotating funct	tion		-	-	-	-		
	Heat storage			-	-	-	-		
	Separate com	bustion air		✓	✓	✓	✓		
	Door fun	ction		Elevating door	Elevating door	Elevating door	Elevating door		
	DIN EN 13240	)		✓	✓	✓	✓		
s	2nd level BlmSch\ (German immissio	/ 2010 n protection directi	re)	1	1	1	<b>/</b>		
Tests   approvals	Aachen/Muni Regensburg d			1	1	1	<b>/</b>		
ssts   c		sealed operation	on	-	-	-	-		
ř	DIBt approval			-	-	-	-		
	Art. 15 a B-VG			✓	✓	✓	✓		
	European Ecode	sign Directive 20	22	✓	✓	✓	✓		

#### Linear Module









Linear Module XS Linear Module M

Sino







Moro



### Compact units

SEE













Poseidon

Apollon 2R

Apollon 2L

Artemis



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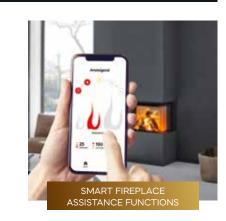












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