



selection wood burning stoves





Contents

Page 02 - 09	Intro
Page 10 - 15	Stovo
Page 16 - 19	Senso
Page 20 - 23	Sino
Page 24 - 31	Passo
Page 32 - 33	Trias
Page 34 - 39	Piko
Page 40 - 45	Cubo
Page 46 - 49	Piu
Page 54 - 57	Piko H ₂ O and Senso M H ₂ O
Page 58 - 63	Specifications

Live and enjoy!

Fire. Heat. Atmosphere. Sensuality.

Quality of life. Fireplace magic.



PEOPLE
HAVE
SPECIAL
DEMANDS





And what are your demands?

People who like special things want to be surrounded by them and want to enjoy them. Our customers love and live with special things.

They have above-average demands.

Just like us.

Quality

... is not enough. For this reason, we offer special quality: via our perfectly trained employees. Via technically sound production processes and by selecting high-quality materials. We are committed every day afresh. To achieve what is remarkable.

Design

Our ambition is to create perfectly shaped wood burning stoves in a stylish design. Be it avantgarde trends or noble classics: our imagery should attract, enthuse, fascinate. We present fire with passion and a keen eye for detail.



Environment

We take responsibility for nature. As part of our product development and our production, we fulfil the strictest national and international norms. By doing so – figuratively speaking – we set fire standards.

Innovation

The word 'innovation' comes from the Latin innovare, to renew. We see that not as a renaissance of tradition, but as sustained development looking ahead to a changing future. 65% water-end power in our water-heating stoves, meeting the German Federal Emissions Ordinance and the approval of balanced flue tested stoves are examples of successful technical developments. Visions, thinking outside the box and a high level of expertise are our basis for new ideas in technology and design for the future.

Technology. Precision. Future.

The name Spartherm stands for innovative stove solutions which not only meet top demands in their design but are also high quality and long lasting. This quality philosophy runs through the entire process: from the idea to development, from the production processes through to delivery and service – all from a single source.

Spartherm is one of Europe's biggest producers of fireplace inserts, stoves and cassettes. Our employees' know-how is the accumulated experience of more than 25 years, and they are committed to being the best in their daily work – each in his or her own particular area, but all with the same aim: perfect products and enthusiastic customers.

In two plants – on a total of some 20,000 m² of production space – we plan, develop and produce more than 44,000 combustion units per year: with state-of-the-art facilities, in efficient production processes, in top quality.

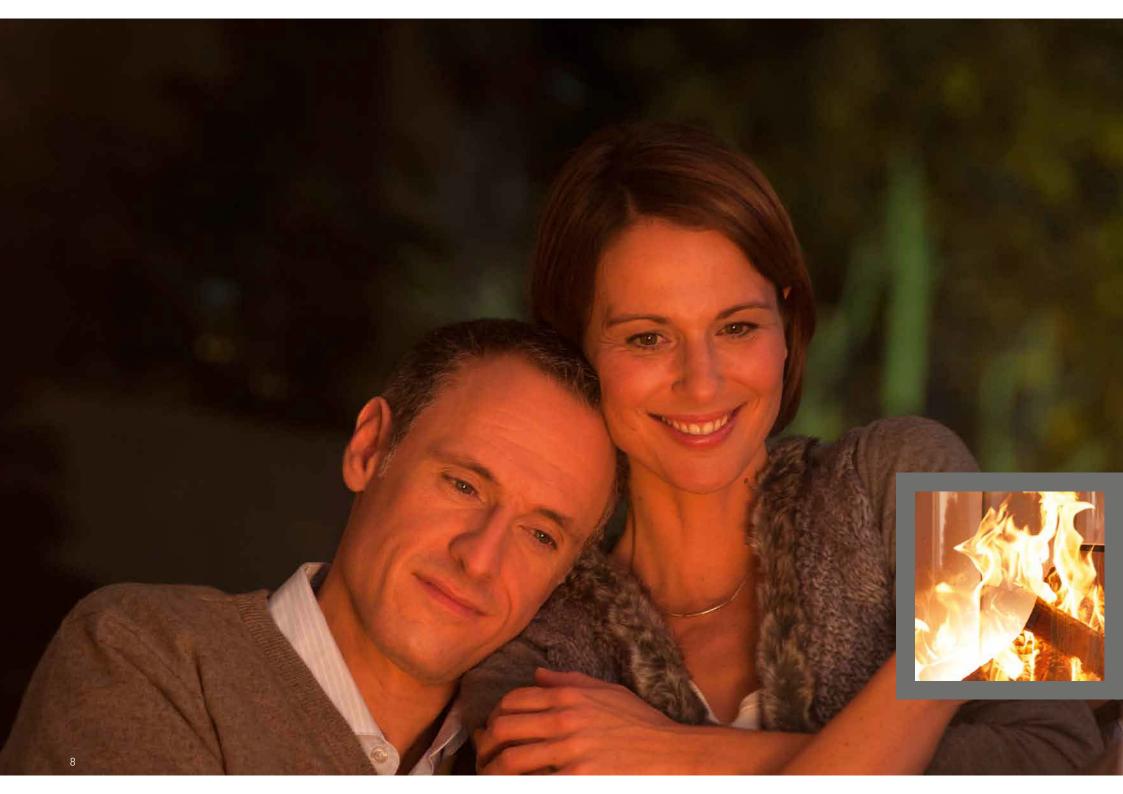
With a huge effort and lots of care, we also produce personal gems: in our manufacture, we fulfil the very special dreams of our customers – custom-made designs to meet every requirement.

The basis of our success? The high technical quality of the stoves combined with stylish design and consistent innovations in the area of combustion technology. That is the status quo and it will stay that way. You can rely on it.











"FORM UND FUNKTION SOLLTEN EINS SEIN"

Frank Lloyd Wright | Architekt

"FORM AND FUNCTION SHOULD BE ONF"

Frank Lloyd Wright | Architect









Adjusting lever For air supply

Stovo S Dream fireplaces for small rooms

Technical data

Nominal output		5 kW
Efficiency		> 80 %
Heat output min/max		3.5 - 6.5 kW
Room heating capacity	favourable approx.	165 m³
J	less favourable approx.	95 m^3
	unfavourable approx.	65 m^3
Wood feed		1.8 kg/h



Door finish

Glass:



Black, printed







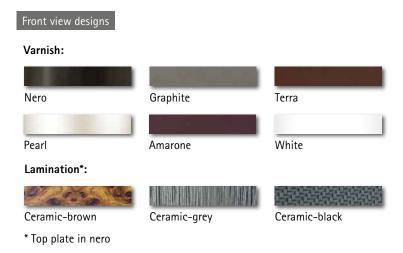


Adjusting lever For air supply

Stovo M Stores heat, radiates cosiness

Technical data

Nominal output	5 kW
Efficiency	> 80 %
Heat output min/max	3.5 - 6.5 kW
Room heating capacity favourable appr	ox. 165 m ³
less favourable app	rox. 95 m ³
unfavourable appr	rox. 65 m ³
Wood feed	1.8 kg/h



Door finish

Glass:

Black, printed



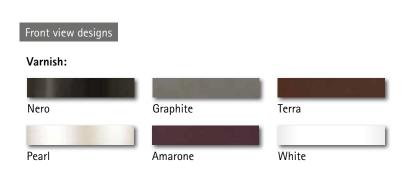




Stovo L Nero

Nominal output	5 kW
Efficiency	> 80 %
Heat output min/max	3.5 - 6.5 kW
Room heating capacity favourable approx.	165 m ³
less favourable approx.	95 m^3
unfavourable approx.	65 m ³
Wood feed	1.8 kg/h

Stovo L Sophisticated technology, made for well-being









Senso S Nero | Nero



Pearl

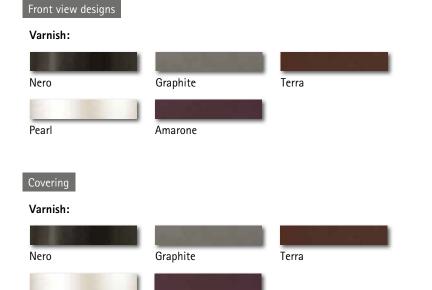
Senso S Elegant door handle Stainless steel handle finish (Standard handle is black)

Wood burning stoves

Senso S Powerful and varied

Technical data

Nominal output	7 kW
Efficiency	> 80 %
Heat output min/max	4.9 - 9.1 kW
Room heating capacity favourable approx.	. 186 m³
less favourable approx	. 120 m³
unfavourable approx	. 82 m³
Wood feed	2.2 kg/h



Amarone

Door finish

Glass:

Black, printed

Natural stone:

Glass:

glass



All-over black printed

Soapstone

Sandstone Caramello





Senso L Graphite | Soapstone



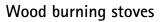
Senso L With optional heat storage on top Side steel cover with gap for heat tank medium

Senso L A true oasis of tranquillity

Nominal output		7 kW
Efficiency		> 79 %
Heat output min/max		4.9 - 9.1 kW
Room heating capacity	favourable approx.	186 m³
I	ess favourable approx.	120 m ³
ι	unfavourable approx.	82 m³
Wood feed		2.2 kg/h









With integrated heat compartment

Sino L Made for well-being







Door handle Inserted flush in the front



Adjusting lever For air supply



Cover open With a view of the inside

Sino L Perfect in form and function

Technical data

Nominal output	7 kW
Efficiency	> 78 %
Heat output min/max	4.9 - 9.1 kW
Room heating capacity favourable approx.	186 m³
less favourable approx.	120 m³
unfavourable approx.	82 m³
Wood feed	2.2 kg/h



Varnish:











Glass:



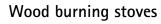
Covering

Natural stone:







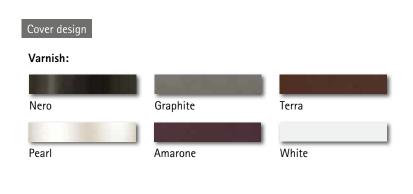






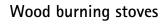
Passo XS Pearl

Nominal output	5 kW
Efficiency	> 80 %
Heat output min/max	3.5 - 6.5 kW
Room heating capacity favourable approx.	165 m³
less favourable approx.	95 m^3
unfavourable approx.	65 m ³
Wood feed	1.5 kg/h













Passo S Pearl

Nominal output	7 kW
Efficiency	> 80 %
Heat output min/max	4.9 - 9.1 kW
Room heating capacity favourable approx.	186 m³
less favourable approx.	120 m ³
unfavourable approx.	82 m³
Wood feed	2.2 kg/h













Passo M With elegant door handle (black as standard)

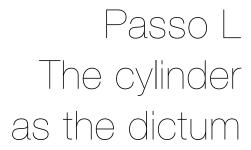
Nominal output	7 kW
Efficiency	> 80 %
Heat output min/max	4.9 - 9.1 kW
Room heating capacity favourable approx.	186 m³
less favourable approx.	120 m ³
unfavourable approx.	82 m³
Wood feed	2.2 kg/h













Passo L Stainless steel

Nominal output	7 kW
Efficiency	> 80 %
Heat output min/max	4.9 - 9.1 kW
Room heating capacity favourable approx.	186 m³
less favourable approx.	120 m³
unfavourable approx.	82 m³
Wood feed	2.2 kg/h



Stainless steel:
Ground stainless steel
Black, printed



Trias L Nero | Pearl



Transfer from front cover and application



Front coverWith convection air openings



Trias L
With elegant door handle

Trias L Rotatable elegance

Nominal output	7 kW
Efficiency	> 80 %
Heat output min/max	4.9 - 9.1 kW
Room heating capacity favourable approx.	186 m³
less favourable approx.	120 m³
unfavourable approx.	82 m³
Wood feed	2.2 kg/h





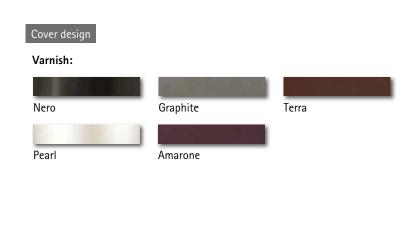






Piko S Amarone

5.9 kW
> 80 %
4.2 - 7.8 kW
165 m³
95 m³
65 m ³
1.8 kg/h

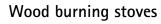


Door finish

Glass:

Black, printed



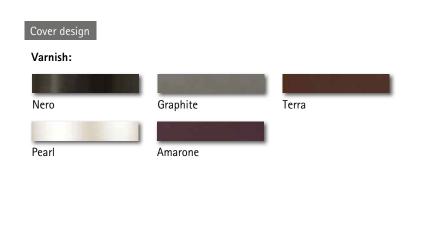






Piko M Graphite

Nominal output		5.9 kW
Efficiency		> 80 %
Heat output min/max		4.13 - 7.76 kW
Room heating capacity	favourable approx	165 m ³
1	less favourable approx	. 95 m³
1	unfavourable approx	. 65 m ³
Wood feed		1.8 kg/h

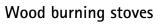


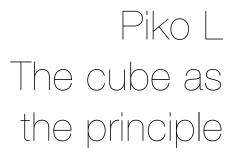
Door finish

Glass:

Black, printed



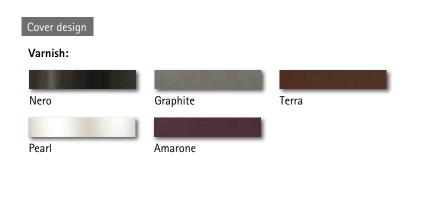






Piko L With add-on log store made from 8 mm solid steel (log store can be attached at right or left as desired)

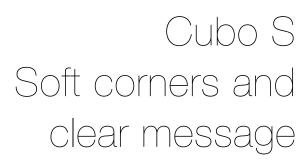
Nominal output		5.9 kW
Efficiency		> 80 %
Heat output min/max		4.2 - 7.8 kW
Room heating capacity	favourable approx.	165 m ³
1	less favourable approx.	95 m^3
ı	unfavourable approx.	65 m ³
Wood feed		1.8 kg/h







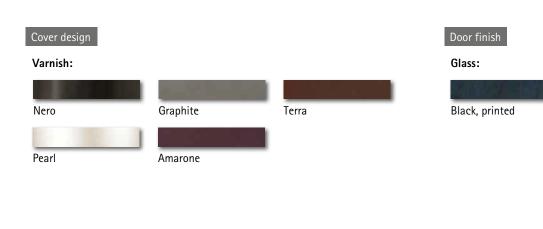




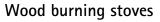


Cubo SWith rounded-off corners
and an elegant door handle

Nominal output		5.9 kW
Efficiency		> 80 %
Heat output min/max		4.2 - 7.8 kW
Room heating capacity	favourable approx.	165 m ³
1	less favourable approx.	95 m^3
ı	unfavourable approx.	65 m ³
Wood feed		1.8 kg/h





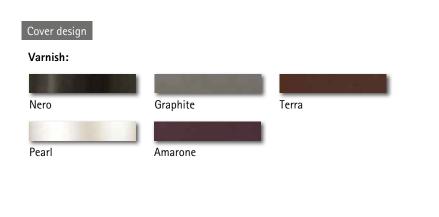






Cubo MWith rounded-off corners and an elegant handle

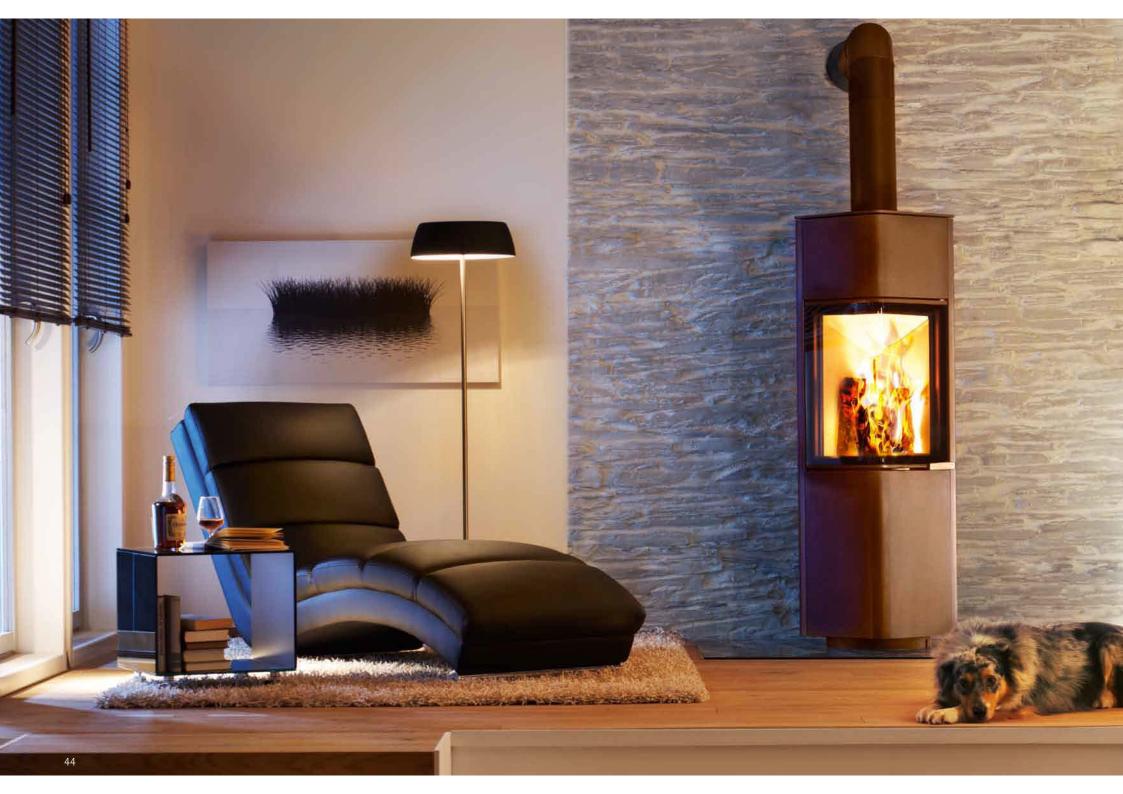
Nominal output	5.9 kW
Efficiency	> 80 %
Heat output min/max	4.13 - 7.76 kW
Room heating capacity favourable approx.	165 m ³
less favourable approx	. 95 m³
unfavourable approx	. 65 m³
Wood feed	1.8 kg/h

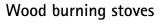


Door finish

Glass:

Black, printed





Rounding off a

dream home

Cubo L



Cubo LWith add-on log store made from 8 mm solid steel (log store can be attached at right or left as desired)

Nominal output		5.9 kW
Efficiency		> 80 %
Heat output min/max		4.2 - 7.8 kW
Room heating capacity	favourable approx.	165 m³
1	less favourable approx.	95 m^3
ı	unfavourable approx.	65 m^3
Wood feed		1.8 kg/h



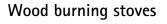




Piu L Well-being and enjoyment











Piu L With elevating door open



Piu L Sandstone | Caramello

Nominal output		7 kW
Efficiency		> 79 %
Heat output min/max		4.9 - 9.1 kW
Room heating capacity	favourable approx.	186 m³
I	ess favourable approx.	120 m³
ι	unfavourable approx.	82 m³
Wood feed		2.2 kg/h



Varnish:



Covering

Ceramic:

White silk matt Black diamant



Natural stone:





Steel:

from stainless steel:

Ground stainless steel

Clear glass

Front cover made

Sandstone Caramello





"ALLES BEGINNT MIT DER SEHNSUCHT"

Nelly Sachs | Dichterin

"EVERYTHING STARTS WITH DESIRE"

Nelly Sachs | Poet

IMAGINE,

YOUR WARM WATER COMES

STRAIGHT FROM THE STOVE

Of course, not directly, just figuratively. The beautifully visible stove fire heats the "cold" water from the tank via the water heat exchanger integrated in the stove. Subsequently, the hot water is sent back to the tank. As such, the water in the house can be used locally either via the heating device, the underfloor heating or when having a bath/taking a shower.

In addition to heating up the water, the stove also gives off pleasant heat to the room.

Only 2.2 kg of firewood provide



in the tank: +14.4 °C water temperature



shower: +7.4 mins at 39 °C water temperature



bath: 140 | at 39 °C water temperature



H₂O wood burning stoves

A little firewood – huge benefits

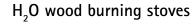
With only 2.2 kg/h of firewood, you can keep a living room of 72 m 2 in a KfW 70 house at 20 °C: the cosy heat of the stove makes it possible.

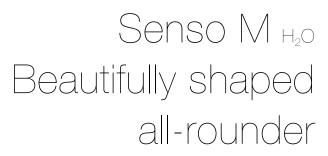
In addition, you can use the water heating exchanger to either:

- heat 300 I in the tank from 40 °C to 55.4 °C water temperature or
- shower for 7.4 mins at a water temperature of 39 °C or
- run 1.1 baths with 140 l of water and at a water temperature of 39 °C.





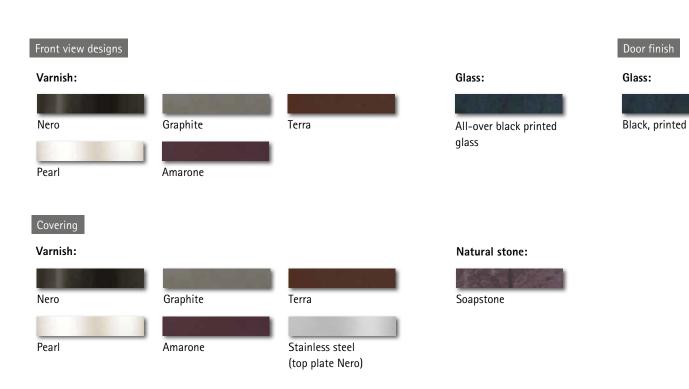




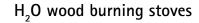


Senso M Nero | Nero

Nominal output	7.9 kW
Efficiency	> 85 %
Heat output min/max	5.5 - 10.3 kW
Heat output to air / water	37 / 63 %
Room heating capacity favourable approx.	186 m³
less favourable approx.	145 m³
unfavourable approx.	98 m³
Wood feed	2.2 kg/h







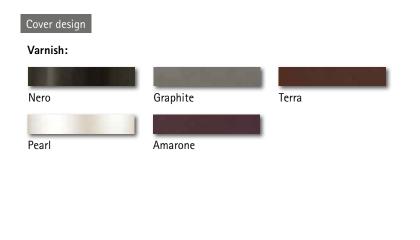


Piko H₂O Elegant door handle

Piko H20 Perfect use of energy

Technical data

Nominal output	7.9 kW
Efficiency	> 83 %
Heat output min/max	5.5 - 10.3 kW
Heat output to air / water	41 / 59 %
Room heating capacity favourable approx.	186 m³
less favourable approx.	145 m³
unfavourable approx.	98 m³
Wood feed	2.2 kg/h



Door finish

Glass:

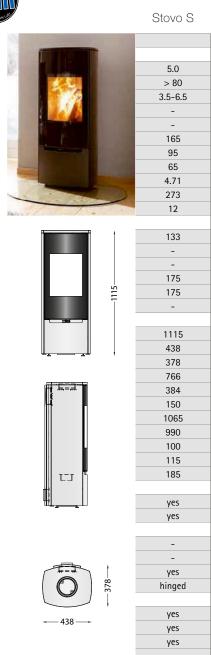
Black, printed

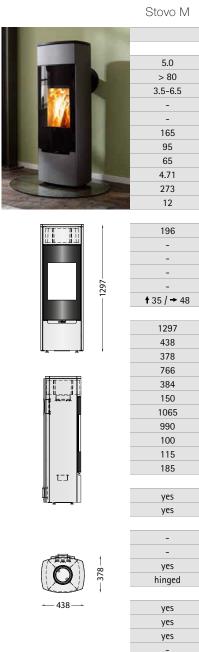


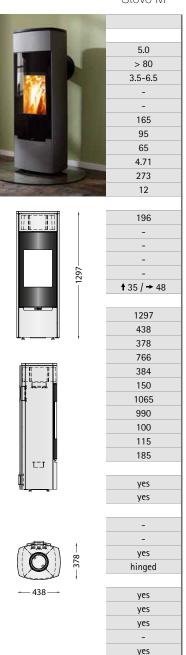




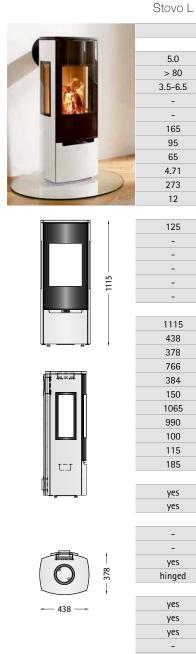
Univertiperechie Verbrennung	driner.
PERFORMANCE DATA	
Nominal heat Output	kW
Efficiency	0/0
Heat output min/max	kW
Output ratio air / H ₂ 0	0/0
Output ratio air / H ₂ 0	kW
Room heating less favourable approx.	m^3
less convenient for approx.	m^3
unfavourable approx.	m^3
Flue gas mass flow with reference to nominal output	g/s
Flue gas temperature measured	°C
Minimum conveyor pressure for nominal heat capacity	Pa
WEIGHT	
Steel	kg
Heat storage Side panels	kg
Ceramic	kg
Sandstone	kg
Soapstone	kg
Heat storage on Top	kg
MEASUREMENTS	
Overall height	mm
Overall width	mm
Overall depth	mm
Door height	mm
Door width	mm
Diam. Flue collar	mm
Pipe tube – high nozzle – top outlet	mm
Pipe tube – high nozzle – rear outlet	mm
Combustion air intake Ø Feed air nozzle – height centre (ø = 100 mm) –	mm
rear connection Feed air nozzle – distance centre (ø = 100 mm) – ground connection/distance to front	mm
	mm
OPTIONS	
Flue gas connection from the top Flue gas connection from the rear	
FUNCTIONS	
Turntable	0
Heat storage	
External air intake	
Door closure	
TESTS / APPROVALS	
DIN EN 13240	
1. BlmSchV. / 2. BlmSchV.	
Aachen/Munich/Regensburg decree	
nacifelywallelynegelisodig accree	

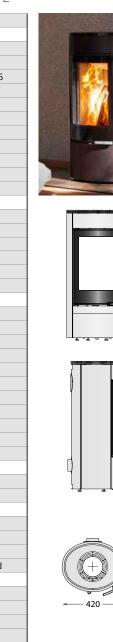






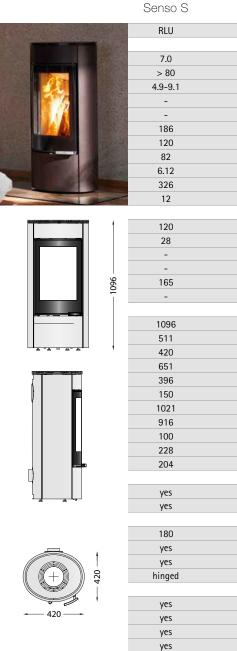
yes





yes

yes



yes

yes

DIBt room air sealed

VKF- No. (Swiss)

Art. 15 a B-VG test report (Austria)

yes

yes

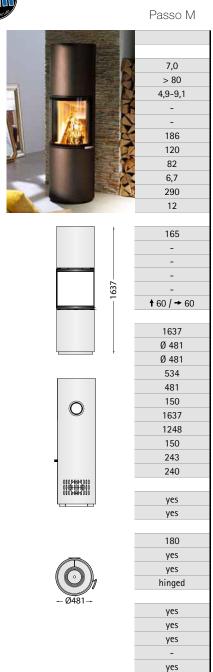


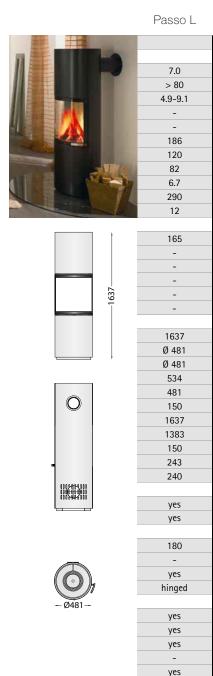




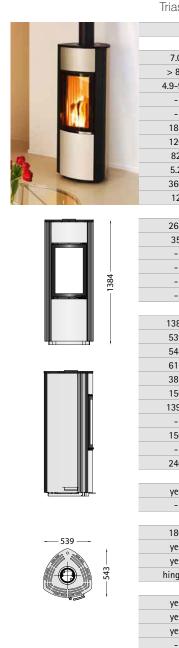


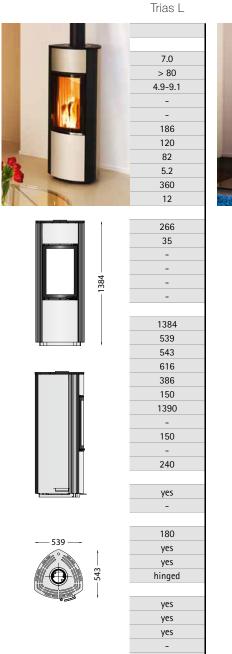
CERT	Spirite R
PERFORMANCE DATA	
Nominal heat Output	kW
Efficiency	0/0
Heat output min/max	kW
Output ratio air / H ₂ O	%
Output ratio air / H ₂ O	kW
Room heating less favourable approx.	m³
less convenient for approx.	m³
unfavourable approx.	m³
Flue gas mass flow with reference to nominal output	g/s
Flue gas temperature measured	°C
Minimum conveyor pressure for nominal heat capacity	Pa
WEIGHT	
Steel	kg
Heat storage Side panels	kg
Ceramic	kg
Sandstone	kg
Soapstone	kg
Heat storage on Top	kg
MEASUREMENTS	
Overall height	mm
Overall width	mm
Overall depth	mm
Door height	mm
Door width	mm
Diam. Flue collar	mm
Pipe tube – high nozzle – top outlet	mm
Pipe tube – high nozzle – rear outlet	mm
Combustion air intake Ø Feed air nozzle – height centre (ø = 100 mm) –	mm
rear connection Feed air nozzle – distance centre (g = 100 mm) - ground connection/distance to front	mm
ground connection/distance to front	mm
OPTIONS	
Flue gas connection from the top	
Flue gas connection from the rear FUNCTIONS	
Turntable	•
Heat storage External air intake	
Door closure	
TESTS / APPROVALS	
DIN EN 13240	
1. BlmSchV. / 2. BlmSchV.	
I. DIIIISCIIV. / Z. DIIIISCIIV.	





yes





yes

yes







180

yes

hinged

yes

yes

yes

yes

yes

yes

Aachen/Munich/Regensburg decree

Art. 15 a B-VG test report (Austria)

DIBt room air sealed

VKF- No. (Swiss)

yes

Piko L

wood placing		
mpartment -		

Piko M		Piko L		with wood placing compartment		Cubo S		
RLU		RLU				RLU		
KLU		KLU				KLU		PERFORMANCE DATA
5.9		5.9		5.9	14	5.9		kW Nominal heat Output
> 80		> 80		> 80	***	> 80		% Efficiency
4.13-7.76		4.2-7.8		4.2-7.8	(A) 14	4.2-7.8		kW Heat output min/max
4.13-7.70		4.2-7.0		4.2-7.0 -	77	-		% Output ratio air / H ₂ O
	300	-		-				kW Output ratio air / H ₂ O
165	AFN BELLEVILLE	165		165	SAZA P	165		m ³ Room heating less favourable approx.
95	AND STREET	95		95		95		m³ less convenient for approx.
65		65		65		65		m³ unfavourable approx.
5.1		4.9		4.9		4.9		g/s Flue gas mass flow with reference to nominal output
330		325		325	-	325		°C Flue gas temperature measured
12		12		12	DY AL	12		Pa Minimum conveyor pressure for nominal heat capacity
12		12		12		12		WEIGHT
175		175		200		165		kg Steel
-		-		-		-		kg Heat storage Side panels
-		-		-		-		kg Ceramic
-		-		-		_		kg Sandstone
-	436	-	1436	-	1436	_	1156	kg Soapstone
↑ 50 / → 63		-		-		-		kg Heat storage on Top
								MEASUREMENTS
1436		1436		1436		1156		mm Overall height
406		406		406		406	ļ .	mm Overall width
406		406		666		406		mm Overall depth
572		572		572		572		mm Door height
334 / 334		334 / 334		334 / 334		334 / 334		mm Door width
150		150		150		150		mm Diam. Flue collar
1235		1375		1375		1122		mm Pipe tube – high nozzle – top outlet
1113		1253		1253		973		mm Pipe tube – high nozzle – rear outlet
100		100		100		100		mm Combustion air intake Ø
126		126		126		126		mm Feed air nozzle – height centre (ø = 100 mm) – rear connection feed air nozzle – distance centre (ø = 100 mm) – ground connection/distance to front
202		202		202		202		mm freed air nozzie – distance centre (Ø = 100 mm) – ground connection/distance to front
	0							OPTIONS
yes		yes		yes		yes		Flue gas connection from the top
yes		yes		yes		yes		Flue gas connection from the rear
								FUNCTIONS * Turntable
-		180		-		180		Turntable
yes		-		-	3 303 2 2 2 2 2	-		Heat storage
yes	(°) 10 9 10 9 10 9	yes	(°) ¶ 9	yes	-901	yes		External air intake
hinged		hinged		hinged		hinged	₩ → H	Door closure
	 406		406		666		406	TESTS / APPROVALS
yes		yes		yes		yes	400	DIN EN 13240
yes		yes		yes		yes		1. BlmSchV. / 2. BlmSchV.
yes		yes		yes		yes		Aachen/Munich/Regensburg decree
yes		yes		-		yes		DIBt room air sealed Art. 15 a B-VG test report (Austria)
yes		yes		yes		yes		VKF- No. (Swiss)
yes		yes		yes		yes		VNT- IVO. (SWISS)





Efficiency

WEIGHT Steel

Ceramic

Soapstone kg

Overall width mm

Overall depth mm

Door height mm

Door width mm

Diam. Flue collar mm

OPTIONS

FUNCTIONS Turntable

Heat storage

Door closure

DIN EN 13240

External air intake

TESTS / APPROVALS

DIBt room air sealed

VKF- No. (Swiss)

1. BlmSchV. / 2. BlmSchV.

Aachen/Munich/Regensburg decree

Art. 15 a B-VG test report (Austria)

Pipe tube - high nozzle - top outlet mm

Pipe tube - high nozzle - rear outlet mm

Feed air nozzle - height centre (ø = 100 mm) -

rear connection
Feed air nozzle – distance centre (ø = 100 mm) –
ground connection/distance to front

Flue gas connection from the top

Flue gas connection from the rear

Combustion air intake Ø

Sandstone

Heat storage on Top kg

MEASUREMENTS Overall height mm

Heat output min/max kW

PERFORMANCE DATA Nominal heat Output kW

Output ratio air / H₂O

Output ratio air / H₂O Room heating less favourable approx.

less convenient for approx. m³

unfavourable approx.

Flue gas mass flow with reference to nominal output

Minimum conveyor pressure for nominal heat capacity

Flue gas temperature measured

Heat storage Side panels



Pa

kg

kg

Cubo M



5.9

> 80

4.2-7.8

_

165

95

65

4.9

325

12

180

1436

666

406

572

334 / 334

150

1375

1253

100

126

202

yes

yes

yes

hinged

yes

yes

yes

yes

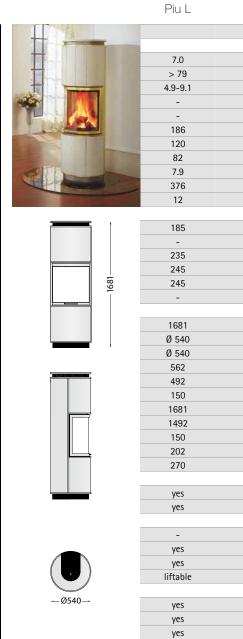
yes

-666 -

yes

yes

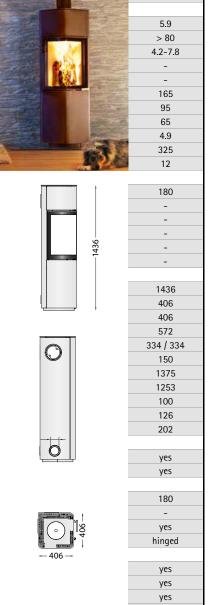
yes

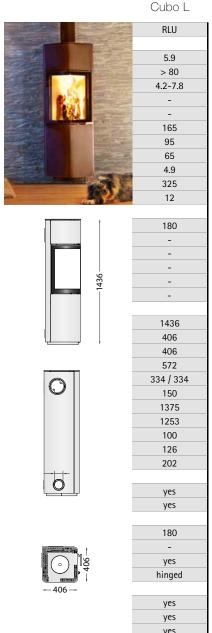


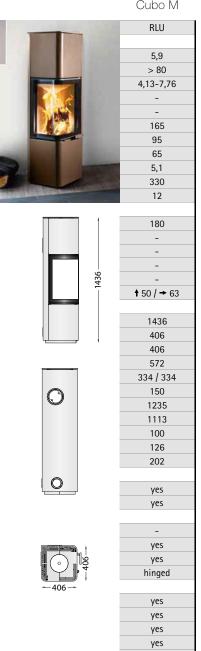
yes

yes

	RLU
	5,9
	> 80
	4,13-7,76
	-
The state of the s	-
	165
	95
	65
	5,1
	330
	12
1	180







yes

yes

Piko H₂O Senso M

Senso H ₂ O 79 85 5.5-10.3 37 / 63 2.9 / 5.0 186 145 98 6.2 250 12		
85 5.5-10.3 37 / 63 2.9 / 5.0 186 145 98 6.2 250	Senso H ₂ O	The second secon
85 5.5-10.3 37 / 63 2.9 / 5.0 186 145 98 6.2 250		
5.5-10.3 37 / 63 2.9 / 5.0 186 145 98 6.2 250	79	
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2.9 / 5.0 186 145 98 6.2 250	5.5-10.3	
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145 98 6.2 250	2.9 / 5.0	
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12	250	
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165

35

233

1305

568

490

698

466 150

1288

1157

100

272

208

yes

yes

yes yes

hinged

yes

yes

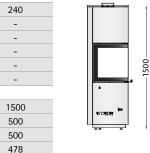
yes

yes

yes

215		
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415 / 415

150

1492

1386

100

147 268

yes

yes

yes hinged

yes

yes

yes

yes

yes









erana ko
-500

	PERFORMANCE DATA
kW	Nominal heat Output
0/0	Efficiency
kW	Heat output min/max
%	Output ratio air / H ₂ 0
kW	Output ratio air / H ₂ 0
m³	Room heating less favourable approx.
m³	less convenient for approx.
m³	unfavourable approx.
g/s	Flue gas mass flow with reference to nominal output
°C	Flue gas temperature measured
Pa	Minimum conveyor pressure for nominal heat capacity
	WEIGHT
kg	Steel
kg	Heat storage Side panels
kg	Ceramic
kg	Sandstone
kg	Soapstone
kg	Heat storage on Top
	MEASUREMENTS
mm	Overall height
mm	Overall width
mm	Overall depth
mm	Door height
mm	Door width
mm	Diam. Flue collar
mm	Pipe tube – high nozzle – top outlet
mm	Pipe tube – high nozzle – rear outlet
mm	Combustion air intake Ø Feed air nozzle – height centre (ø = 100 mm) –
mm	rear connection Feed air nozzle – distance centre (ø = 100 mm) –
mm	ground connection/distance to front
	OPTIONS
	Flue gas connection from the top
	Flue gas connection from the rear
•	FUNCTIONS Turntable
	Heat storage
	External air intake
	Door closure
	TESTS / APPROVALS
	DIN EN 13240
	1. BlmSchV. / 2. BlmSchV.
	Aachen/Munich/Regensburg decree
	DIBt room air sealed
	Art. 15 a B-VG test report (Austria)
	VKF- No. (Swiss)
	(==,

EINFACH MEHR BENSQUALIT

Handles



Standard handle Black



Handle finish Wenge



Handle finish Mahagoni



Handle finish Stainless steel

Optional S-Thermatik Mini

The compact combustion controller for stoves

Operating with the same precision as the S-Thermatik Pro, the S-Thermatik Mini controls the primary and secondary air supply via a rotating slide for optimum combustion. The user can switch manually between automatic and manual mode via a rotary knob. The stove can thus still be operated safely if a power failure occurs. Instead of a display the S-Thermatik Mini has a function indicator lamp which is mounted on the front of the stove where it can be easily seen.

Scope of supply:

- Control box
- Door contact switch
- Mains adapter
- Flue gas temperature sensor
- Servomotor and rotating slides
- Function indicator lamp

All components are installed in the stove and connected up.

The appliance is already configured and is supplied ready to plug in.



Notes:

The enamel and natural stone shown in this brochure may vary due to the printing process.

Colours and technical data subject to change. Errors and omissions excepted.



selection

Wood burning stoves

RLA (Non-room Air Sealed Operation)

These stoves are designed for non-room air sealed operation. This does not refer to having a separate external combustion air supply. It means that these stoves have not been tested as a room air sealed system (sealed air intake, flue pipe, stove).

RLU (Room Air Sealed Operation)

Stoves are certified by the DIBT for room air sealed operation. Sealed air intake, flue gas pipe and special door closure.

✓ Turntable

Turntable over a range of 90 - 180 degrees. The stove can be locked in position if desired, e.g. to add firewood or clean the combustion chamber (optional, except Trias).

Top heat storage

Stoves that have heat storage mass in the housing to absorb heat during combustion and to release it to the room with a time delay after the fire has gone out.

Lateral heat storage

Steel covering with gap for heat storage mass or natural stone covering as a heat tank mass.

Add-on

Stoves that can be equipped with additional modules, such as log stores or base drawer elements.

 \bigcirc H_2O

Stoves with an integrated water heat exchanger, which extracts heat from the hot flue gases and makes it available to the central heating system tank as additional energy.

Your specialist dealer:





selection

Designs | Function

esigns runee				RILITO	rionall	jiity Option	storage	heat storace	ns optional.
			RIA	RIJI	er Rotata	TOD hear	latera)	. Raditir	40
Stovo	S	S. 10		TIT.					
	M	S. 12)\t					
	L	S. 14	1						
Senso	S	S. 16	1	$\mathfrak{I}\mathfrak{l}$					
	L	S. 18		TIT .					
Sino	L	S. 20		TIT.					
Passo	XS	S. 24							
	S	S. 26	1						
	Μ	S. 28	1		always				
	L	S. 30	1	()	U U				
Trias	L	S. 32	1	TIT.					
Piko	S	S. 34	1	$\mathfrak{I}\mathfrak{l}$					
	Μ	S. 36	1	$\mathfrak{I}\mathfrak{l}$					
	L	S. 38	1	$\mathfrak{I}\mathfrak{l}$					
Cubo	S	S. 40	1	$\mathfrak{I}\mathfrak{l}$					
	Μ	S. 42	1	$\mathfrak{I}\mathfrak{l}$					
	L	S. 44		$\mathfrak{I}\mathfrak{l}$	lacksquare				
Piu	L	S. 46	1						
Senso	M H ₂ 0	S. 54	1	TIT .					\bigcirc
Piko	H_2O	S. 56		111					\bigcirc

- Steel cover with gap for heat storage medium
- 2 Natural stone and ceramic cover as heat storage medium
- Natural stone cover as heat storage medium