











LIVING FIRE
by SPARTHERM®



STOVES AND COMPACT UNITS

Love of fire. For a lifetime.

PRODUCT-SPECIFIC PICTOGRAPHS

	RLA, room air dependent
	RLU, room air sealed
	Logs
	Gas
	Total height
	Energy efficiency class
	Nominal heat output (kW)
	Thermal output range (kW)
	U-shaped
	Round


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INDEX

NOTE:
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 in brushed and painted steel.


Stoves



Passo G

Gas stove with curved glass window.

from page 4



Odin


Focus on flames.

Variants:

- Odin
- Odin Tunnel

from page 6

Compact units



Maestro 60/3 Module RCH

A gas fire with a phenomenal view.

from page 8



PASSO G

A slim appearance



The Passo G also features an inspiring design. The stove is available in numerous colour variants to suit personal taste. As the Passo G is gas-burning, visible controls like those of a wood-burning stove that might break up the design are not necessary. Thus, the Passo G appears in a slim silhouette without corners and edges.



GAS

Elegant and discreet. The Passo G is characterised by its slim, high body. However, one important detail distinguishes it from the others in the successful model series of the same name. As a gas stove, the flame pattern can be regulated by remote control and ended instantly at any time.

COLOURS



Nero



Titanium



Pearl



White



Light grey



Turquoise

VARIANT

Passo G

1142 mm

0.9–8.3 kW

A

6.1–6.4 kW





ODIN

Endless wonder

The lightness of the circle. With its circular shape, the Odin stove is an eye-catcher for any design-oriented ambience. Seemingly floating in space, Odin's unique round design brings the flames into focus. This makes the stove truly striking, and on top of that, its shape guarantees a great pattern of flames that fascinates and captivates.



Odin



Odin was created in two design variants. The first model in front of a wall features a specially designed firewood compartment to make the stove a true style object. The Odin Tunnel version, on the other hand, unfolds its unique effect as a flaming room divider under the sign of the circle.



Odin Tunnel

COLOUR



Dark anthracite

VARIANTS

Odin

606 mm

4.0 – 8.0 kW

A

6.7 kW

Odin Tunnel

606 mm

6.0 – 10.0 kW

A

8.3 kW





MAESTRO

Impressive dancing flames



This fire blazes impressively. The Maestro 60/3 Module presents a breathtaking pattern of flames thanks to its particularly high U-shaped glazing, which ensures unforgettable fire moments. With its white or grey-coloured exclusive aluminium cover panel, this impressive compact unit creates special highlights in a modern interior.

COLOURS



White aluminium cover panel



Grey aluminium cover panel

You can also enjoy the soothing glow of the flames on a carefree, balmy summer evening, as the Maestro 60/3 Module is operated with gas, making it possible to regulate its heat output. In the cold season, on the other hand, the high and dense flames enchant everyone with their flickering beauty against a wintry backdrop.

VARIANT

Maestro 60/3 Module RCH

1769 mm

1.1 – 7.3 kW

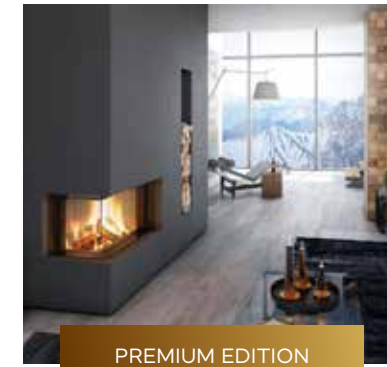
A

6.8 – 7.3 kW



Stoves		Model	Passo G	Odin	Odin Tunnel	
		optional	G20 / G25			
Performance data	Energy efficiency class		A	A	A	
	Nominal output	kW	6.1 – 6.4	6.7	8.3	
	Thermal output range	kW	0.9 – 8.3	4.0 – 8.0	6.0 – 10.0	
	Efficiency	%	–	75.2	75	
	Power distribution air / H ₂ O	%	–	–	–	
	Power distribution air / H ₂ O	kW	–	–	–	
	Room heating capacity	ideal approx.	m ³	–	–	–
		less ideal approx.	m ³	–	–	–
		unideal approx.	m ³	–	–	–
	Exhaust mass flow at nominal output	g/s	–	6.2	7.7	
	Exhaust gas temp. on the flue gas connection	°C	–	315	318	
	Min. supply pressure at nominal output	Pa	–	12	12	
	Combustion air requirement	m ³ /h	27.6	–	–	
Weights	Steel	kg	163	90	90	
	Storage side L/R	kg	–	–	–	
	Natural stone	kg	–	–	–	
	Ceramic	kg	–	–	–	
	Storage on top	kg	–	–	–	
Dimensions	Total height	mm	1142	606	606	
	Total width	mm	Ø 452	606	606	
	Total depth	mm	Ø 452	380	400	
	Door height	mm	Glass 416	518	518	
	Door width	mm	Glass 436	518	518	
	Flue pipe Ø	mm	150 100	150	150	
	① Connection height, flue pipe on top	mm	–	–	–	
	② Connection height, flue pipe at rear	mm	–	–	–	
	Air inlet Ø	mm	–	80	80	
	Air inlet centre – from floor at rear	mm	–	–	–	
	Air inlet centre – to front at bottom	mm	–	226	226	
Options	Flue pipe outlet at top		–	✓	✓	
	Flue pipe outlet at rear		–	–	–	
	Ash drawer		–	–	–	
	Rotating function		–	–	–	
	Storage		–	–	–	
	Separate combustion air		–	✓	✓	
Door function			Glass removable	Hinged door	Hinged door	
Tests approvals	DIN EN 13240		–	–	–	
	2nd level BImSchV 2010 (German immission protection directive)		✓	✓	✓	
	Aachen/Munich/Regensburg directive		–	–	–	
	DIBt room air sealed operation		–	–	–	
	DIBt approval no.		–	–	–	
	Art. 15 a B-VG (Austria)		–	–	–	
	European Ecodesign Directive 2022		–	–	–	

Compact units		Model	Maestro 60/3 Module RCH	
		optional	G20 / G25 / G31	
Performance data	Energy efficiency class		A	
	Nominal output	kW	6.8 – 7.3	
	Thermal output range	kW	1.1 – 7.3	
	Efficiency	%	–	
	Power distribution air / H ₂ O	%	–	
	Power distribution air / H ₂ O	kW	–	
	Room heating capacity	ideal approx.	m ³	–
		less ideal approx.	m ³	–
		unideal approx.	m ³	–
	Exhaust mass flow at nominal output	g/s	–	–
	Exhaust gas temp. on the flue gas connection	°C	–	–
	Min. supply pressure at nominal output	Pa	–	–
	Combustion air requirement	m ³ /h	–	–
Weights	Steel	kg	160	
	Storage side L/R	kg	–	
	Natural stone	kg	–	
	Ceramic	kg	–	
	Storage on top	kg	–	
Dimensions	Total height	mm	1769	
	Total width	mm	753	
	Total depth	mm	581	
	Door height	mm	Glass 550	
	Door width	mm	Glass 600	
	Flue pipe Ø	mm	200 130	
	① Connection height, flue pipe on top	mm	–	
	② Connection height, flue pipe at rear	mm	–	
	Air inlet Ø	mm	–	
	Air inlet centre – from floor at rear	mm	–	
	Air inlet centre – to front at bottom	mm	–	
Options	Flue pipe outlet at top		–	
	Flue pipe outlet at rear		–	
	Ash drawer		–	
	Rotating function		–	
	Storage		–	
	Separate combustion air		–	
Door function			Glass removable	
Tests approvals	DIN EN 13240		–	
	2nd level BImSchV 2010 (German immission protection directive)		✓	
	Aachen/Munich/Regensburg directive		–	
	DIBt room air sealed operation		–	
	DIBt approval no.		–	
	Art. 15 a B-VG (Austria)		–	
	European Ecodesign Directive 2022		–	



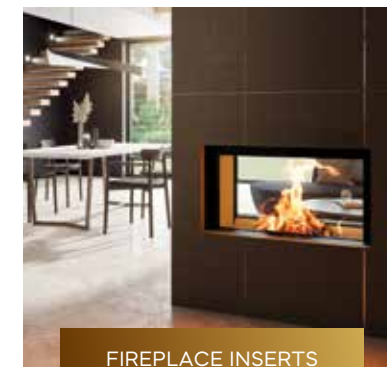
PREMIUM EDITION



HIGHLIGHTS



COMPACT UNITS



FIREPLACE INSERTS



STOVES



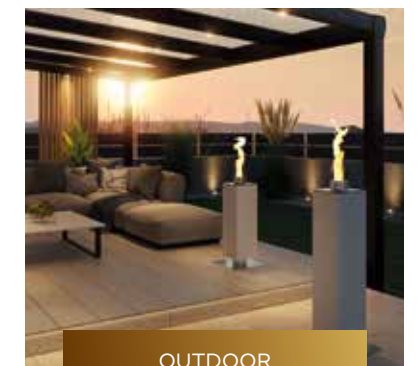
INSTALLATION MODULES



TILED STOVES



FIREPLACE CASSETTES



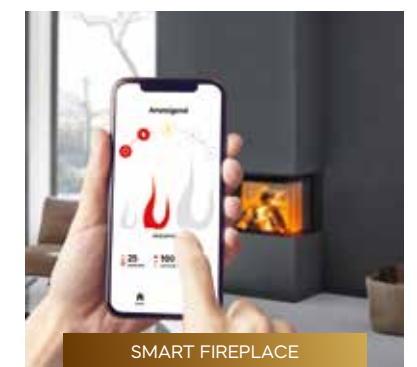
OUTDOOR



COMPLETE FIREPLACES



SMALL STORAGE STOVES



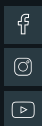
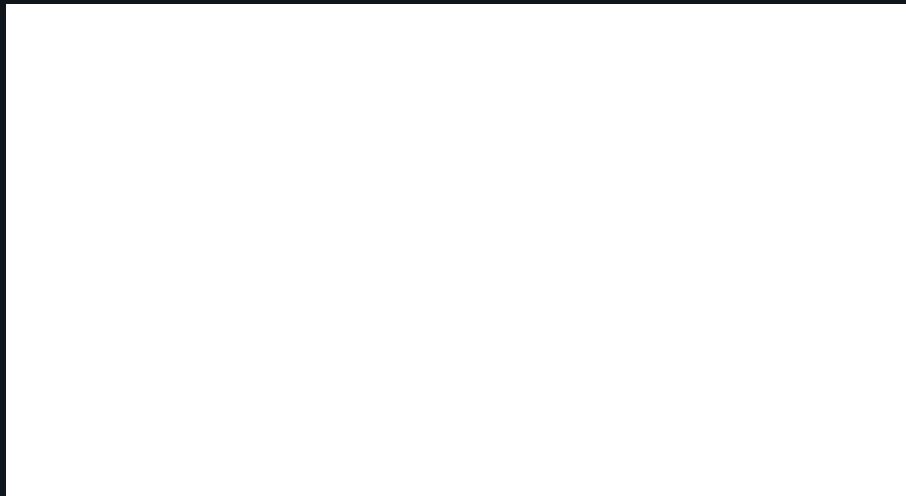
SMART FIREPLACE ASSISTANCE FUNCTIONS

① Lower edge of adjustable leg to upper edge of flue pipe connection top
 ② Lower edge of adjustable leg to centre of flue pipe connection rear

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