






LIVING FIRE
by SPARTHERM®



ADDITIONAL **STOVES**

Love of fire. A lifetime.

PRODUCT RELATED PICTOGRAMS

	RLA (Non-room air independently operation)
	RLU, operated independently of the room air, DIBt-certified wood-burning stoves
	Firewood
	Gas
	Total height
	Energy efficiency class
	Nominal heat output NW (kW)
	Output range (kW)
	U-Form
	Round

NOTE:
Colour deviations are possible due to printing. Colour and technical changes as well as errors excepted.



Maestro 60/3 Module RCH

A gas fire with an amazing view.

Page 4-5



Passo G

Gas stove with curved glass window.

Page 6-7



Odin

Focus on flames.

Variants:

Odin

Odin Tunnel

Page 8-9



Maestro 60/3 Module RCH

Impressive dancing flames



Maestro 60/3 Module RCH

The fire blazes impressively. Because 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 stove sets special highlights in a modern interior.

COLOURS



White
aluminium
cover panel



Grey
aluminium
cover panel

The soothing glow of the flames can also be enjoyed carefree on balmy summer evenings, as the Maestro 60/3 Module is operated with gas and can therefore be regulated in heat. In the cold season, on the other hand, the high and dense flames enchant everyone with their play of fire against a wintry backdrop.

VARIANT

Maestro 60/3 Module RCH Excellent view of the fire

1769 mm 1.1 - 7.3 kW

A 6.8 - 7.3 kW





Passo G

A slim appearance



But the Passo G also inspires in terms of the design. The stove is manufactured in numerous colour variants to suit personal taste. As the Passo G is gas-burning, it was also possible to dispense with the visible controls of a wood-burning stove in the design. Thus, the Passo G appears in a slim silhouette without corners and edges.

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 with 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 gray



Turquoise

VARIANT

Passo G

The convenient gas fire

1142 mm

0.9 - 8.3 kW

A

6.1 - 6.4 kW

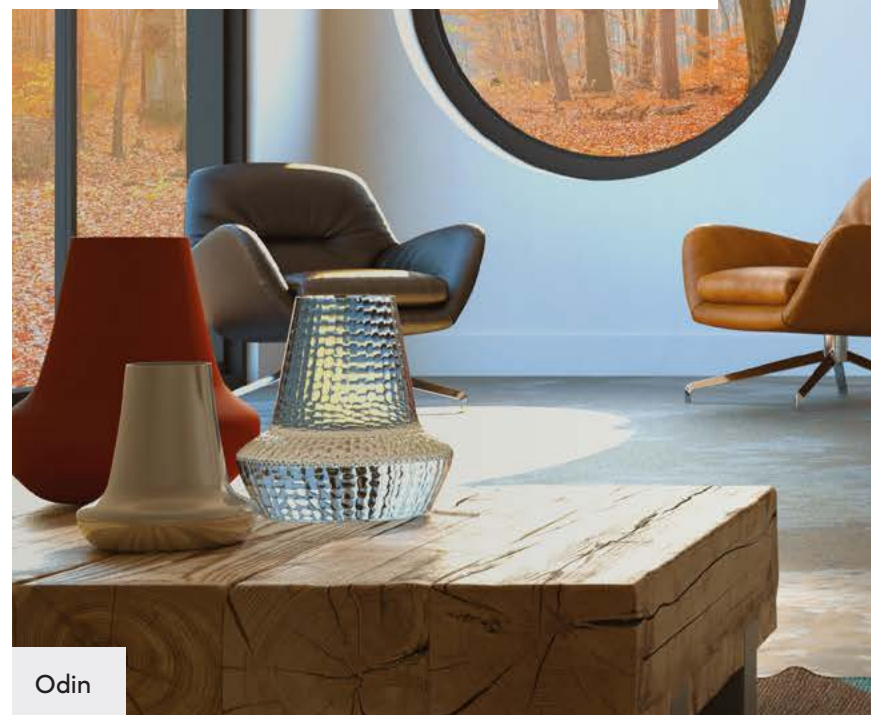




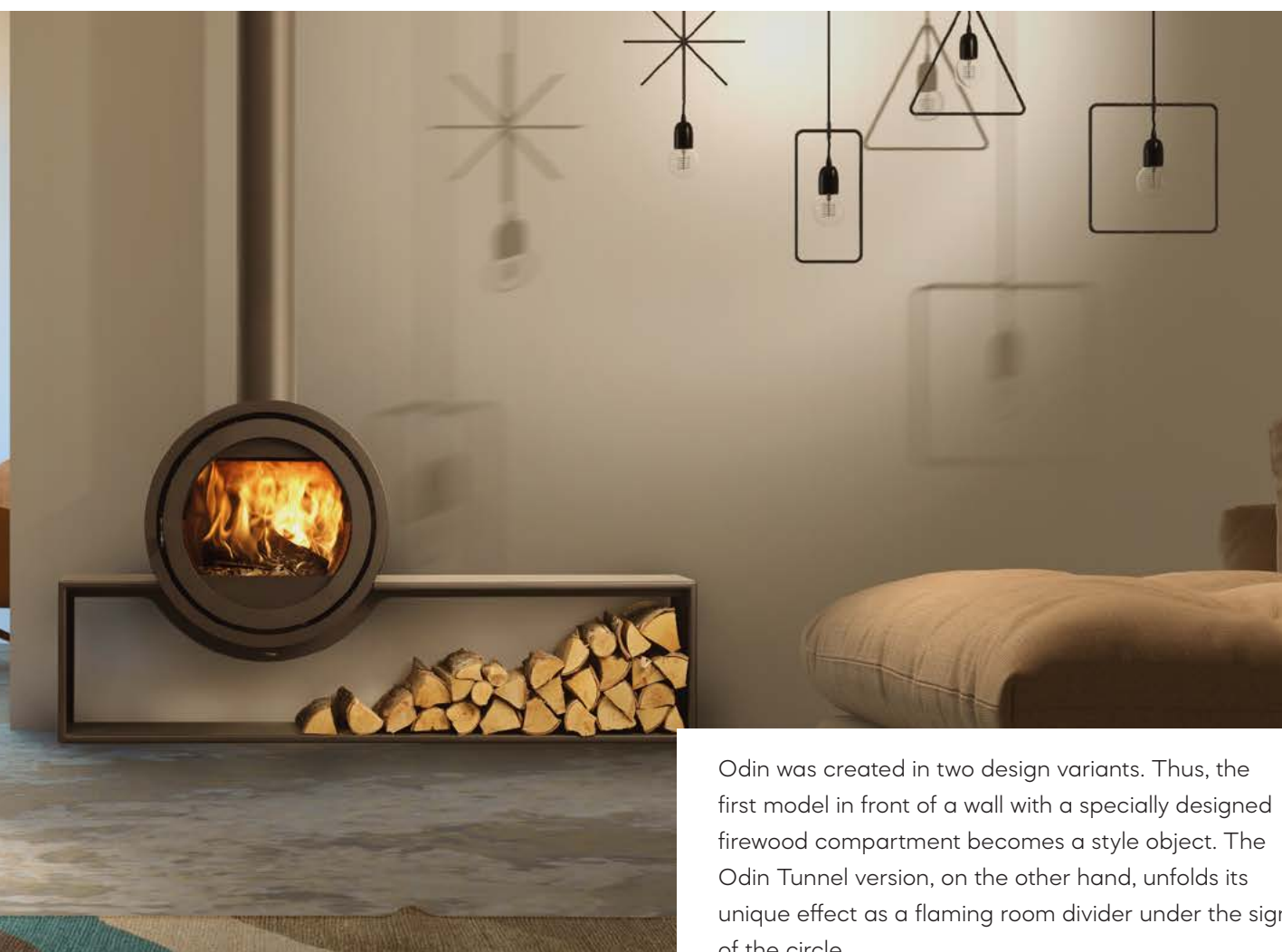
Odin

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 not only makes the stove a real eye-catcher, but its shape also guarantees a great pattern of flames that fascinates and captivates.



Odin



Odin was created in two design variants. Thus, the first model in front of a wall with a specially designed firewood compartment becomes a 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

Perfect in front of your wall

606 mm

4.0 - 8.0 kW

A

6.7 kW

Odin Tunnel

A room divider

606 mm

6.0 - 10.0 kW

A

8.3 kW



Stoves		Model		Maestro 60/3 Module	Passo G	Odin	Odin Tunnel
		optional		G20 / G25 / G31	G20 / G25		
Characteristics	Energy efficiency class			A	A	A	A
	Nominal heat output		kW	6.8 - 7.3	6.1 - 6.4	6.7	8.3
	Output range		kW	1.1 - 7.3	0.9 - 8.3	4.0 - 8.0	6.0 - 10.0
	Efficiency		%	–	–	75.2	75
	Output ratio air / H ₂ O		%	–	–	–	–
	Output ratio air / H ₂ O		kW	–	–	–	–
	Room heating capacity	Convenient approx.	m³	–	–	–	–
		Less convenient approx.		–	–	–	–
		Inconvenient approx.		–	–	–	–
	Flue gas mass flow		g/s	–	-	6.2	6.2
	Flue gas temperature (on flue gas connection)		°C	–	-	315	315
	Min. air supply pressure at nominal heat output		Pa	–	-	12	12
	Combustion air requirement		m³/h	–	27.6	-	-
Weights	Steel		kg	160	163	90	90
	Lateral heat storage elements L/R		kg	–	–	–	–
	Natural stone		kg	–	–	–	–
	Ceramics		kg	–	–	–	–
	Heat storage on top		kg	–	↑ 60 → 60	–	–
Measurements	Total height		mm	1769	1142	606	606
	Total width		mm	753	Ø 452	606	606
	Total depth		mm	581	Ø 452	380	400
	Door height		mm	Glas 550	Glass 416	518	518
	Door width		mm	Glass 600	Glass 436	518	518
	Flue pipe diameter Ø		mm	200 / 130	150 / 100	150	150
	① From lower edge of adjustable foot to upper edge of top flue spigot		mm	–	–	–	–
	② From lower edge of adjustable foot to middle of rear flue spigot		mm	–	–	–	–
	Supply air inlets Ø		mm	–	–	80	80
	Distance till middle of supply air inlet measured from the floor behind the unit		mm	–	–	–	–
	Distance from middle of supply air inlet measured to the floor in front of the unit		mm	–	–	226	226
Options	Connecting pipe outlet top			–	–	✓	✓
	Connecting pipe outlet back			–	–	–	–
	Ash pan			–	–	–	–
	Rotatability			–	–	–	–
	Heat storage			–	–	–	–
	Separate combustion air			–	–	✓	✓
Door mechanism				Dismountable pane	Dismountable pane	Hinged door	Hinged door
Certificates / Approvals	DIN EN 13240			–	–	–	–
	2. BlmSchV 2010			✓	✓	✓	✓
	Aachener/Münchener/Regensburger regulation			–	–	–	–
	DIBt room air sealed operation			–	–	–	–
	DIBt approval No.			–	–	–	–
	Art. 15 a B-VG (Austria)			–	–	–	–
	Ecodesign 2022			–	–	–	–

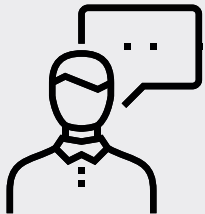
① Connecting height of flue pipe, top
② Connecting height of flue pipe, rear

↑ Top → Lateral



LIVING FIRE
by SPARTHERM®

DESIGN **YOUR**
PERSONAL
FIRE **MOMENT.**



PRODUCT CONSULTANT

WHICH FIRE GOES BEST WITH YOUR LIFE?

Find the stove that precisely meets your requirements
in just a few steps!



www.spartherm.com

LIVING FIRE

by SPARTHERM®

SPECIALIST DEALER



www.facebook.com/Spartherm



www.instagram.com/spartherm



www.youtube.com/sparthermgermany

www.spartherm.com

