

PRODUCT DATA SHEET



measurements [cm]	90° Panorama-Edition		Basis-Edition			Short-Edition	Small-Edition		
	standard	raise	standard	oven	raise	standard	standard	oven	raise
execution									
dimensions*	53x53x143	53x53x173	69x52x130	69x52x150	69x52x145	58x48x115	58x48x138	58x48x144	58x48x144
flue pipe Ø	15	15	15	15	15	15	15	15	15
rear flue exit**	121,5	151,5	84	-	116,5	84	116,5	-	116,5
external combustion air Ø	10	10	12,5	12,5	12,5	12,5	12,5	12,5	12,5
weight [kg]	318	372	358	386	392	305	342	367	374

technical data

	SCHLISER ECKMODELL	SCHLISER
firebox model	SCHLISER ECKMODELL	SCHLISER
supplier	Spiegl Max GmbH&Co.KG	Spiegl Max GmbH&Co.KG
Firebox dimensions (wxdxh)	min. 28x28x32cm	min. 33x26x27cm
energy-efficiency-category	A ⁺	A ⁺
heat-power	7,3kW	6,5kW
energy-efficiency-index	115	110
efficiency	84,1%	81,0%
preparations	see instruction manual	see instruction manual
standards	EN-13240, VKF AEAI	EN-13229, VKF AEAI
combustion control	as standard	as standard
15a B-VG	as standard	as standard
BimSchV step 2	as standard	as standard
Austrian eco-label	-	as standard
fuel	firewood	firewood
distance to flammable material	glass panel 90cm, chamotte-wall 8cm	glass panel 90cm, chamotte-wall 8cm
chimney draft	12mbar	12mbar
flue gas temperature	183°C	214°C
mass flow	6,11 g/s	5,30 g/s
fine dust acc. 13% O ₂	24mg/MJ	13mg/MJ
CO	747mg/MJ	475mg/MJ
OGC	23mg/MJ	30mg/MJ
C _x H _y	36mg/MJ	-
NO _x	84mg/MJ	112mg/MJ

We except aesthetic and technical changes without preannouncement. Errors and misprints excepted!
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*max. outer dimensions, can vary up to 5mm
**measured from finished floor level (FF) to flue tube center

