

FIREPLACE KIT SYSTEM FROM BRUNNER



BSK 10 mit Panorama-Kamin 42/42/42/42

State: 16.03.2016



BRUNNER[®]
made in germany.

We suggest for CAD planing Palette CAD. Permanent updated drawings: www.brunner.de
Frames / front versions are marked colored.

Planning and installation

BSK 10 mit Panorama-Kamin 42/42/42/42

Tested according to

EN 13229

Data for functional demonstration

Rated heat power	kW	8
Firewood consumption	kg/h	2,5
Flue gas mass flow	g/s	7
Flue gas temperature	°C	200
Necessary supply pressure ¹⁾	Pa	12
Combustion air consumption	m³/h	22
Combustion air connection Ø	mm	125

Height extension rings

Ground area (width x depth)	mm	622 x 825
Overall height	mm	1788
Height extension ring	mm	295

Distances

Dist. to adjacent wall in direct contact (with radiation panels inside) ²⁾	cm	0
Dist. to adjacent wall for free-standing design (without radiation panels inside) ²⁾	cm	5
Distance to the ceiling	cm	50

Heat insulation

In ceiling region connection with/without air grate	cm	19 / 14
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Hot air cross section ³⁾

Supply air	cm²	784
Warm air	cm²	803

Weight

Total weight	kg	481
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meets requirement limit values for:

Germany / Austria / Switzerland / Norway

1.BImSchV (Stufe 2) / 15a BVG (2015) / LRV / -

1) Throttle flap recommended

2) Distance is valid for adjacent walls. For protected walls, a brick lining is required

3) Existing supply air opening

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