

Ekko G L 100(34)51

Data sheet

Details

- Gas fireplace insert, open on two side
- Versatile burner system, consisting of 4 ceramic burners with efficient and energy-saving combustion technology, switchable in 2 levels
- Fire box inner lining: anthracite sheet steel (matt) or black ceramic glass (polished)
- Realistic ceramic wood logs, consisting of 4 ceramic burners and five decorative wood logs
- Dynamic and realistic flame pattern you will never tire of, switchable in 8 levels plus eco mode (9th level)
- Optional: LED ambient lighting with choice between 3 different light programmes
- Can be connected to an existing gas supply



Ekko G L 100(34)51 with fire box inner lining, anthracite sheet steel (matt)

Technical data*

Nominal heat load	8,0kW
Output range	2,5 – 8,0kW
Consumption, max.	0,840 m ³ /h
Connecting pressure	20 mbar
Electrical power consumption	10 W (max.) / 3 W (Standby)
Flue gas pipe connector	Ø 130 / 200 mm
Recommended free cross-section (Supply air / Exhaust air)	each 2 x 150 cm ²
Maximum strength of the fire table	20 mm
Maximum load on the frame	80 kg
Number of sockets required	1 Piece
Number of sockets required when using LED ambient lighting	2 Pieces
Gas connection	1/2"
Permitted concentric flue system (LAS)	Camina & Schmid LAS
Type of gas installation	C11, C31, C91
Fire box appearance	Realistic ceramic wood logs
Weight including control and ceramic wood logs, approx.	235 kg

Standard



Sheet steel
anthracite (matt)



Ceramic glass
black (polished)

Accessories



LED ambient
Lighting



Gas safety hose



Base bracket

* based on natural gas I_{2H}

There may be modifications to the colour and technical details caused by ongoing developments; subject to errors and omissions. Dated: 12/2022



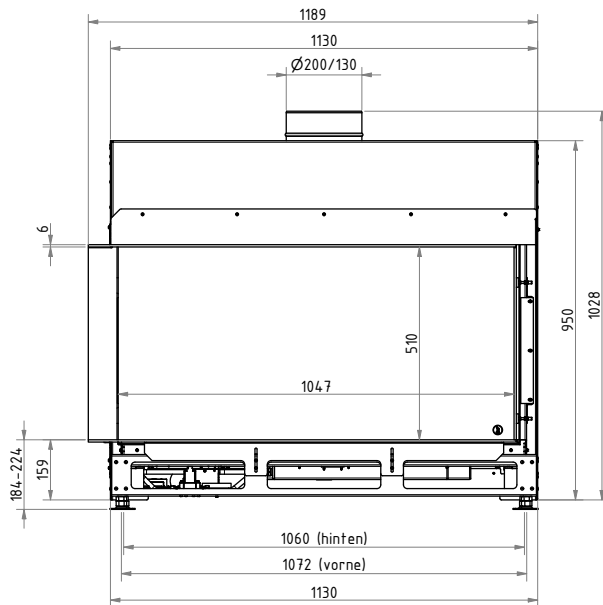
Energy efficiency
class in accordance
with (EU) 2015/1186



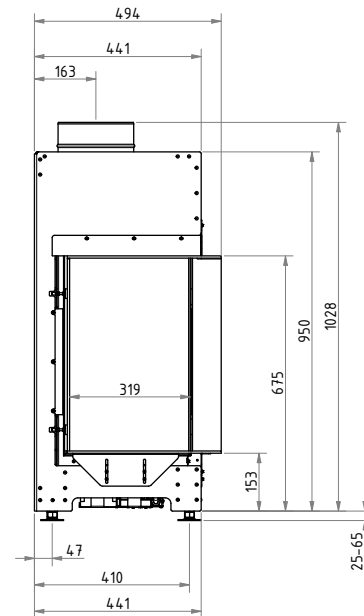
Ekko G L 100(34)51

Dimensional drawings

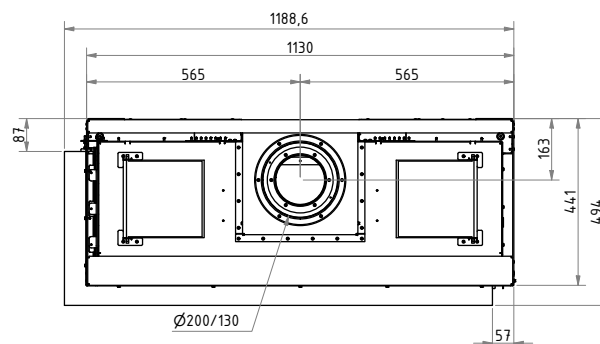
Front view, scale 1:20



Side view, scale M 1:20



Top view, scale 1:20



Product data sheet

Regulation (EU) 2015/1186 supplementing Directive 2010/30/EU

	Lina G 10051, Ekko G L/R 100(34)51, Ekko G U 100(34)51 (Erd-/Flüssiggas)
Supplier's name:	Camina & Schmid Feuerdesign und Technik GmbH & Co. KG
Supplier's model identifier:	Lina G 10051, Ekko G L/R 100(34)51, Ekko G U 100(34)51 (Erd-/Flüssiggas)
Energy efficiency class:	A
Direct heat output (kW)	6,8
Indirect heat output (kW):	–
Energy efficiency index (EEI):	90,3
Energy efficiency at nominal heat output (%):	85,0
Notes for specific precautions, installation or maintenance:	Please note the reference in the assembly instructions and operating manuals!

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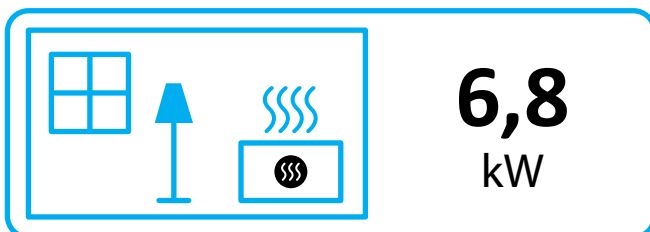
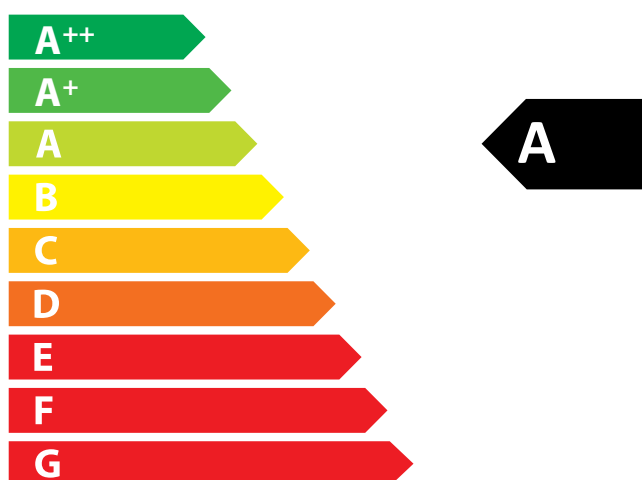


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Lina G 10051, Ekko G L/R 100(34)51,
Ekko G U 100(34)51 (Erd-/Flüssiggas)



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