Profi GO 12 Front Profi K

Data sheet

Details

- Masonry stove heat-kits based on the well-known Profi-Serie
- 1-sided open combustion chamber
- The outer shell is consisting of 60 mm thick heat storage material for a long-lasting heat release
- Manual combustion air supply
- Hinged door, self-closing
- With 4 flue gas connection options
- Suitable for multiple flue connections
- Integrated sensor seat for the SMR Multi Regulator above the firebox door

Profi GO 12 – Front Profi K

Technical data

Fuel volume min.	4 kg
Fuel volume max.	10 kg
Efficiency	> 80 %
Combustion air requirement	133,9 m³/h
Recommended length of logs	33 cm
Weight	465 kg

Data for chimney sweep according to DIN EN 13384 (closed operation)

Ceramic flues in storage operation

Flue gas mass flow	36 g/s
Flue gas temperature at the chimney connection	600 °C
Required delivery pressure	8 Pa

Standard

Door hinge on left · Door hinge on right · Double glazing · Wood-burning

Optional

Kristall front · Triple glazing (Standard with Profi K Kristall) · Combustion air connector (150 mm)

Accessories

SMR

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

1. Federal Emissions Control Ordinance Stage 2

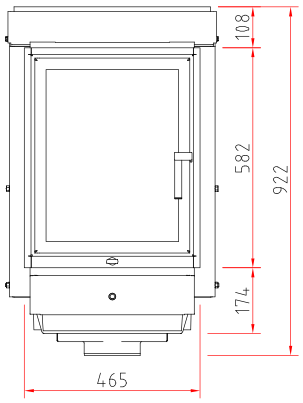
Made in Germany

There may be modifications to the colour and technical details caused by ongoing developments; subject to errors and omissions. Dated: 07/2018

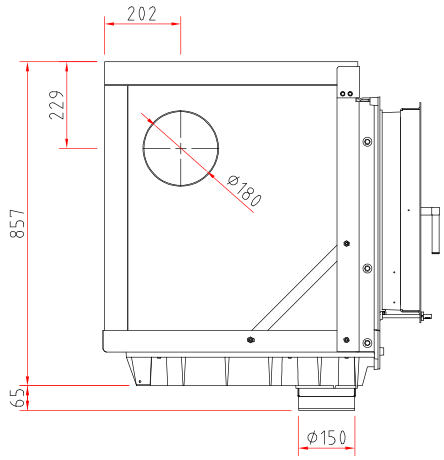
Profi GO 12 Front Profi K

Dimensional drawing

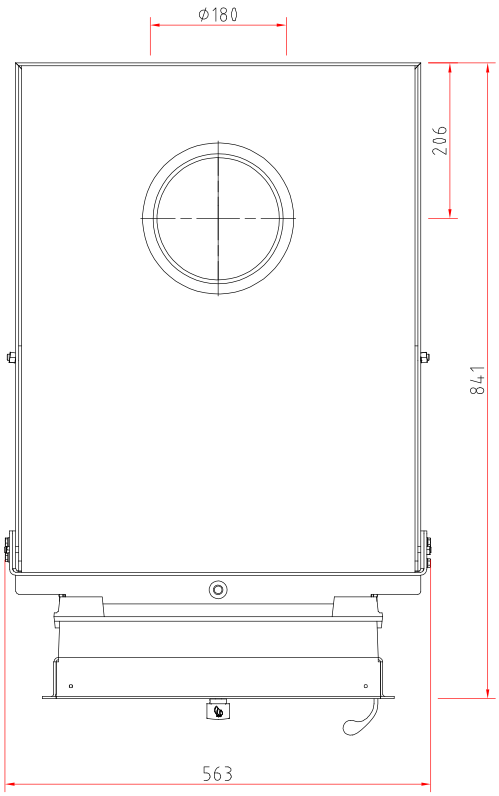
Front view, scale 1:20



Side view, scale 1:20



Top view, scale 1:10



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Product data sheet

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

	Profi GO 12
Supplier's name:	Camina & Schmid Feuerdesign und Technik GmbH & Co. KG
Supplier's model identifier:	Profi GO 12
Energy efficiency class:	A+
Direct heat output (kW)	12,0
Indirect heat output (kW):	–
Energy efficiency index (EEI):	108,9
Energy efficiency at nominal heat output (%):	82,0
Notes for specific precautions, installation or maintenance:	Please note the reference in the assembly instructions and operating manuals!

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Camina & Schmid Feuerdesign und Technik GmbH & Co. KG
Gewerbepark 18 · 49143 Bissendorf · Phone +49 5402 7010-10 · Fax +49 5402 7010-70
www.camina-schmid.de · info@camina-schmid.de

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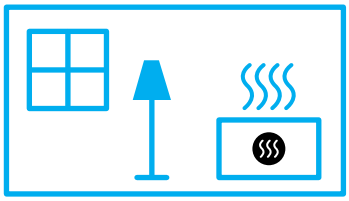
Camina Schmid **Profi GO 12**

A+



12,0
kW

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