

JU 9

Data sheet

Details

- With decorative front plate, black painted
- Burn through technology
- With upper, low-emission firing
- With proven combustion chamber-refractory / cast-iron combination
- With secondary air system
- With special grate unit with burner block



JU 9

Technical data

Nominal heat output incl. NHK	9 kW
Thermal output range	3,6 – 9,8 kW
Efficiency	>80 %
Insulation thickness (with wall that does not need to be protected) (based on SILCA® 250KM)	60 mm
Combustion air connector	–
Recommend length of logs	33 cm
Weight including chamotte	170 kg
Heat distribution through the viewing window	10 %
Heat distribution, convective output	90 %
Combustion air requirement	36,8 m ³ /h

Standard



Door hinge on right



Grate combustion

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

Triple values with nominal heat output

Flue gas mass flow	9,1 g/s
Flue gas temperature downstream of the connecting surface	300 °C
Required delivery pressure	12 Pa

Triple values for calculating ceramic flues (wood fuel)

Firing power	12,0 kW
Flue gas mass flow	18,1 kW
Flue gas temperature upstream of the connecting surface	534 °C
Required delivery pressure at the flue gas connector	15 Pa
Combustion air requirement	42,4 m ³ /h



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



1. Federal Emissions Control Ordinance Stage 2



Made in Germany



CERT



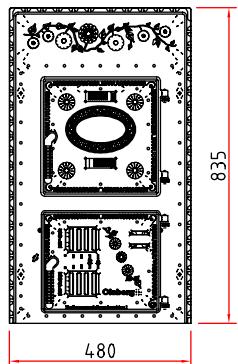
EFIA

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

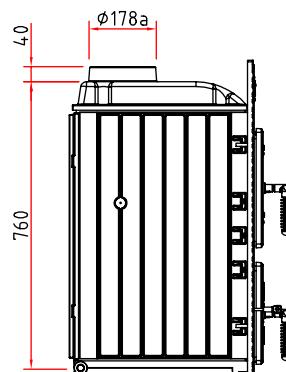
JU 9

Dimensional drawing

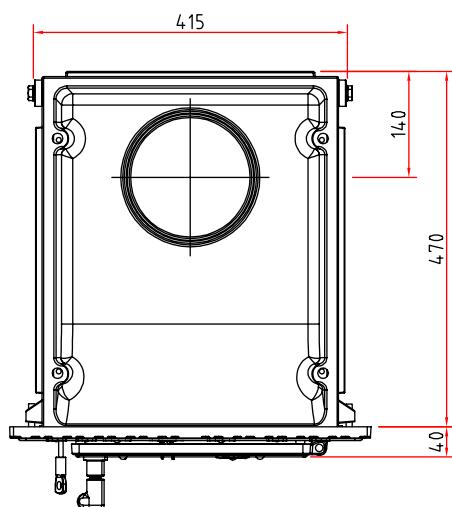
Front view, scale 1:20



Side view, scale 1:20



Top view, scale 1:10



Product data sheet

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

	Format 9, Creation 9, JU 9
Supplier's name:	Camina & Schmid Feuerdesign und Technik GmbH & Co. KG
Supplier's model identifier:	Format 9, Creation 9, JU 9
Energy efficiency class:	A
Direct heat output (kW):	9,0
Indirect heat output (kW):	–
Energy efficiency index (EEI):	106,3
Energy efficiency at nominal heat output (%):	80,2
Notes for specific precautions, installation or maintenance:	Please note the reference in the assembly instructions and operating manuals!

There may be modifications to technical details caused by ongoing developments; subject to errors and omissions. Dated: 11/2021



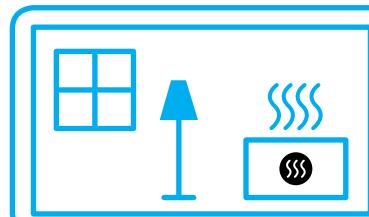
ENERG
енергия · ενέργεια

Y IJA
IE IA

Camina Schmid Format 9, Creation 9, JU 9



A



9,0
kW

ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ · ENERGIJA · ENERGY · ENERGIE · ENERGI

2015/1186