Data sheet
COMO II



Technical data		
Heating power range	[kW]	2,5 - 8
Nominal heat output	[kW]	8
Fresh air demand	[m³/h]	18
Room heating capacity (depending on house insulation)	[m³]	50 - 220
Fuel consumption	[kg/h]	0,6 - 1,9
Pellet container capacity*	[l/kg]	51/~33
Electric supply	[V]/[Hz]	230/50
Average electrical input	[W]	20
Fuse	[A]	2,5
Efficiency	[%]	93,2
Energy efficiency class		A+
Chimney draft requirement	[Pa]	3

*The capacity in kg may deviate due to different pellet bulk densities.

Characteristics



Balanced flue | Touch Display | USB | Quiet | Dynamic Air Regulation | Energy efficiency

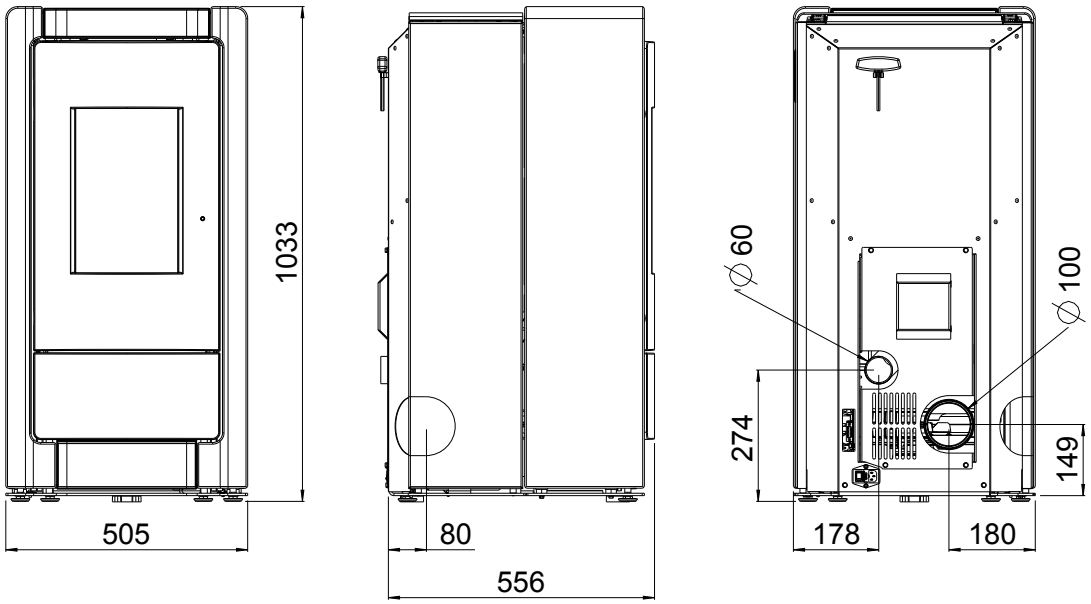
Accessories



RIKA firenet | RIKA Voice | Room sensor

RIKA®

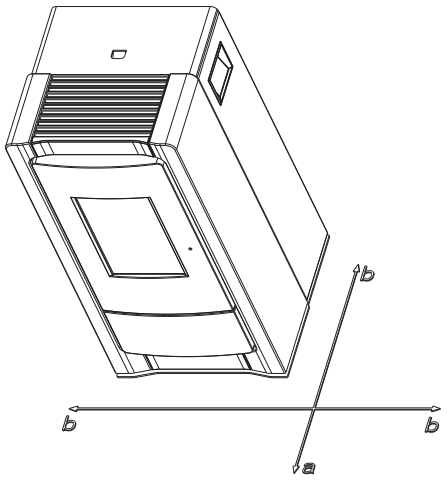
Dimensions, weight and connection



Dimensions		
Height	[mm]	1033
Width	[mm]	505
Corpus depth	[mm]	556
Firing chamber [WxHxD]	[mm]	210x400x220
Weight		
Weight without shell	[kg]	135
Weight with stones	[kg]	210
Flue pipe connection		
Flue pipe outlet	[mm]	100
Original angle pipe connection height	[mm]	-
Original angle pipe total depth	[mm]	-
Original angle pipe distance to rear wall	[mm]	-
Deapth from rear wall to middle of flue pipe	[mm]	-
Top connection - side Distance	[mm]	-
Rear connection height	[mm]	149
Rear connection side distance	[mm]	180
Depth to lateral connection	[mm]	80
Fresh air connection		
Diameter	[mm]	60
Connection height	[mm]	274
Side distance	[mm]	178

Safety distances

Note
1. To non-combustible objects
a > 40 cm b > 10 cm
2. To combustible objects and reinforced concrete load-bearing walls
a > 80 cm b > 10 cm



In case of doubt as well as missing or incorrect translations, the German version is the only valid one.
Subject to technical and visual changes as well as layout and printing errors..
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