

Data sheet

CONNECT PELLET EDGE

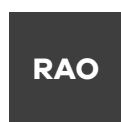


Technical data

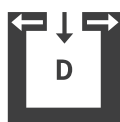
Heating power range	[kW]	2,5 - 8
Nominal heat output	[kW]	8
Fresh air demand	[m³/h]	18
Room heating capacity (depending on house insulation)	[m³]	50 - 220
Fuel consumption	[kg/h]	0,6 - 1,9
Pellet container capacity E26*	[l/kg]	40/~26
Pellet container capacity E40*	[l/kg]	61/~40
Electric supply	[V]/[Hz]	230/50
Average electrical input	[W]	~20
Fuse	[A]	2,5 AT
Efficiency	[%]	90,7
Energy efficiency class		A+
Chimney draft requirement	[Pa]	3

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

Characteristics



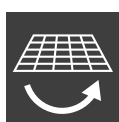
Optional



Balanced flue



Touch display



Tipping grate
ash removal



Energy
efficiency



Dynamic Air
Regulation



Quiet

Accessories



RIKA FIRENET



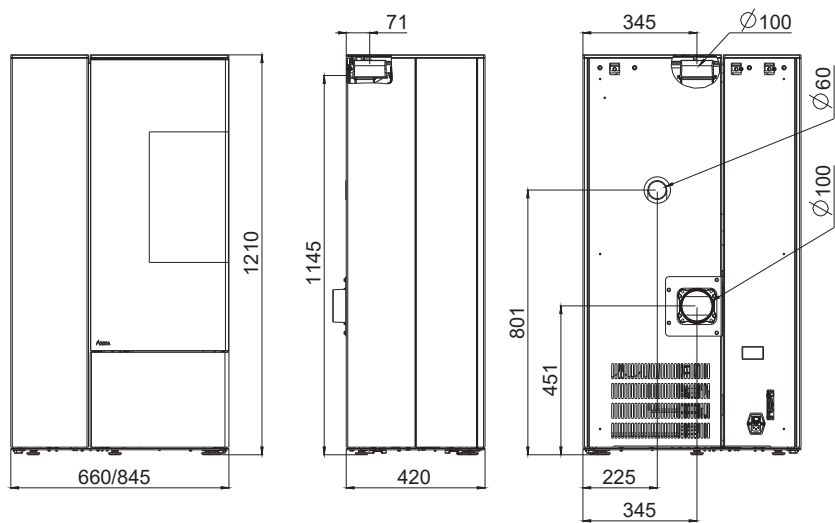
RIKA VOICE



Room sensor

 **RIKA**®

Dimensions, weight and connection



Dimensions		
Height	[mm]	1210
Width E26/E40	[mm]	660/845
Depth	[mm]	420
Firing chamber [WxHxD]	[mm]	240x490x240
Weight		
Weight E26/E40	[kg]	168/183
Flue pipe connection		
Flue Pipe Outlet	[mm]	100
Rear Connection Height	[mm]	451
Rear Connection - side Distance	[mm]	345
Top connection Height	[mm]	1145
Top connection - Distance to rear wall	[mm]	71
Top connection - side Distance	[mm]	345
Fresh air connection		
Diameter	[mm]	60
Connection height	[mm]	801
Side distance	[mm]	225

Safety distances

Note

1. To non-combustible objects
a > 40 cm b > 7 cm
2. To combustible objects and reinforced concrete load-bearing walls
a > 80 cm b > 7 cm

