

Data sheet

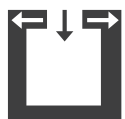
INDUO II



Technical data		Pellets	Wood
Heating power range	[kW]	3 - 10	5 - 10
Nominal heat output	[kW]	10	10
Fresh air demand	[m³/h]	22	26
Room heating capacity (depending on house insulation)	[m³]	70 - 260	70 - 260
Fuel consumption	[kg/h]	0,8 - 2,4	1,2 - 2,4
Pellet container capacity*	[l/kg]	51/~33	-
Electric supply	[V]/[Hz]	230/50	230/50
Average electrical input	[W]	20	20
Fuse	[A]	2,5	2,5
Efficiency	[%]	91	86
Energy efficiency class		A+	A+
Chimney draft requirement	[Pa]	3	12

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

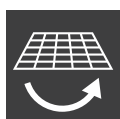
Characteristics



Balanced flue



Touch display



Tipping grate
ash removal



RIKATRONIC3



RLS system



USB



Quiet



Energy
efficiency

Accessories



RIKA FIRENET

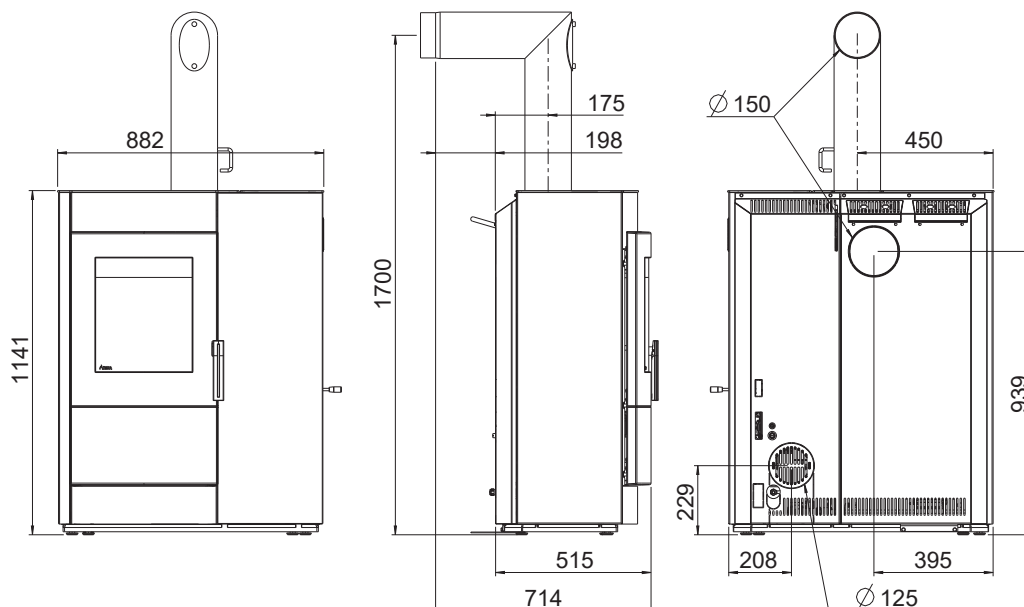


RIKA VOICE



Room sensor

Dimensions, weight and connection



Weight		Pellets	Wood
Weight without shell	[kg]	~305	~305
Weight with stones	[kg]	~345/385	~345/385
Thermal mass (e.g. soapstone)	[kg]	~60/100	~60/100
Dimensions			
Height	[mm]	1141	1141
Width	[mm]	882	882
Corpus depth	[mm]	515	515
Firing chamber [WxHxD]	[mm]	390x350x230	390x350x230
Flue pipe connection			
Flue pipe outlet	[mm]	150	150
Original angle pipe connection height	[mm]	1700	1700
Original angle pipe total depth	[mm]	714	714
Original angle pipe distance to rear wall	[mm]	198	198
Depth from rear wall to middle of flue pipe	[mm]	175	175
Original angle pipe side distance	[mm]	450	450
Rear connection height	[mm]	939	939
Rear connection side distance	[mm]	395	395
Fresh air connection			
Diameter	[mm]	125	125
Connection height	[mm]	229	229
Side distance	[mm]	208	208

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 > 80cm b > 20cm

