

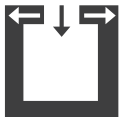
COOPER



Technical data

Heating power range	[kW]	4 - 8
Nominal heat output	[kW]	8
Room heating capacity (depending on house insulation)	[m³]	90-210
Fuel consumption	[kg/h]	1,1-2,2
Efficiency	[%]	83,5
Energy efficiency class		A+
Energy efficiency index		112,1
Chimney draft requirement	[Pa]	12

Characteristics



Balanced flue

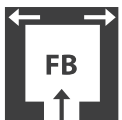


RLS system



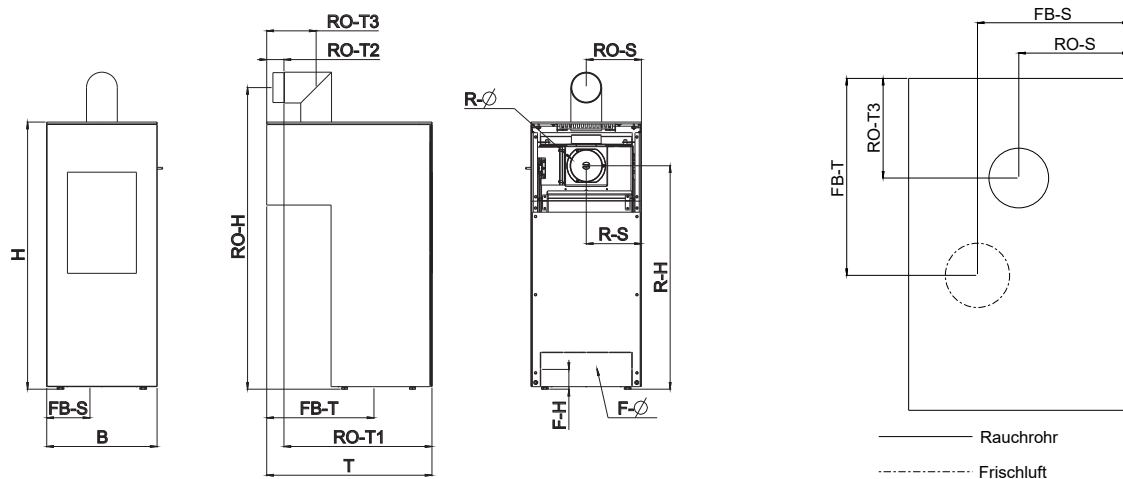
Energy
efficiency

Accessories



Fresh air floor
connection

Chimney connection



Dimensions

H - Height	[mm]	1161
B - Width	[mm]	480
T - Corpus depth	[mm]	719

Weight

Weight with steelshell	[kg]	~185
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Flue pipe connection

R - Ø Flue pipe outlet	[mm]	130
RO - H Original angle pipe connection height	[cm]	126
RO - T1 Original angle pipe total depth	[cm]	72
RO - T2 Original angle pipe distance to rear wall	[cm]	7
RO - T3 Deapth from rear wall to middle of flue pipe	[cm]	22
RO - S Original angle pipe side distance	[cm]	24
R - H Rear connection height	[cm]	97
R - S Rear connection side distance	[cm]	24

Fresh air connection

F - Ø Diameter	[mm]	125
F - H Connection height	[cm]	9
F - S Side distance	[cm]	variabel
FB - S Floor connection side distance	[cm]	15
FB - T Floor connection depth	[cm]	43

Safety distances

Note

- To non-combustible objects
a > 40 cm b > 10 cm c = 0 cm
- To combustible objects and reinforced concrete load-bearing walls
a > 80 cm b > 15 cm c > 15 cm

