PALLAS





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[Dimensions and weight	
F	leight [mm]	900
١	Vidth [mm]	732
[Pepth [mm]	450
(Combustion chamber width [mm]	537
(Combustion chamber height [mm]	360
(Combustion chamber depth [mm]	258
E	Baking compartment width [mm]	
E	Baking compartment height [mm]	-
E	Baking compartment depth [mm]	-
١	Varming drawer, width [mm]	-
١	Varming compartment height [mm]	-
\	Varming drawer, depth [mm]	-
[Dimensions, a (with Austroflamm elbow piece) [mm]	1476
[Dimensions, b (with Austroflamm elbow piece) [mm]	770
	Dimensions, c (with Austroflamm elbow piece) [mm]	682
[Dimensions, d (with Austroflamm elbow piece) [mm]	140
F	lue pipe outlet, diameter [mm]	150
(Outside air connection diameter [Ø mm]	125
١	Veight, basic appliance [kg]	143
١	Veight Xtra [kg]	-
١	Veight, HMS [kg]	86
1	otal weight inc. steel case (STM) [kg]	154
1	otal weight inc. ceramic case (KGM) [kg]	184
1	otal weight inc. soapstone case (SPM) [kg]	248
C	IP Radiation front [mm]	1200
C	IS1 Distance left [mm]	100
C	IR Distance rear [mm]	100
(IS2 Distance right [mm]	100
0	IB Distance bottom [mm]	0
1	Minimum distance from non-flammable materials [mm]	50
(
	Nominal heat efficiency [kW]	8.5
	//inimum heat output [kW]	8.5
	Maximum heat output [kW]	8.5
	Minimum room heating capacity [m³]	114
	Maximum room heating capacity [m³]	305
E	nergy efficiency class	А
	Data for the chimney sweep	
	xhaust gas mass flow [g/s]	9.1
	lue gas temperature [°C]	311
	Minimum delivery pressure at nominal heat output [Pa]	12
		10
i,		
E	Equipment Equipment State of the Control of the Con	
>	(tra heat storage technology	-
H	Heat Memory System	Accessories

No

Flat bed firing

Ash removal

External air connection / operation independent of ambient air