



Pellet Air

TECHNICAL DATA

Thermic Power (at min-at max)	kW	3,2 - 8,5
Introduced thermal power (at max)	kW	9,4
Water useful power (at min-at max)	kW	-
Seasonal energy efficiency	ηs [%]	87
Useful efficiency (at min-at max)	%	90,0 - 90,0
Heating surface (at min-at max)	m ²	33,2 - 88,2
CO ₂ (min-max)	%	5,4 - 10,7
Emissions CO (13% O ₂) (at min-at max)	mg/Nm ³	163 - 125
Emissions OGC (13%O ₂) (at min-at max)	mg/Nm ³	1 - 1
Emissions NOX (13% O ₂) (at min-at max)	mg/Nm ³	110 - 100
Dust content at 13% O ₂ (at min-at max)	mg/Nm ³	15 - 15
Combustible Pellet	mm	ø6 L31-40
Boiler capacity (H ₂ O)	l	-
Hopper capacity	kg	20
Hourly consumption (at min-at max)	kg/h	0,70 - 1,90
Autonomy (at min-at max)	h	29 - 11
Supply and frequency	V-Hz	230-50
Ignition electrical absorption (at max)	W	370
Operating electrical absorption (at max)	W	110
Chimney flue depression (at min-at max)	Pa	2 - 11
Mass of smoke (at min-at max)	g/sec	3,6 - 5,3
Exhaust fumes temperature (at min-at max)	°C	121 - 216
Distance from material comb. (back/side/under)	mm	150 / 200 / 0
Distance to material comb. (front/top)	mm	500 / 750
Exhaust fumes outlet (A)	Ø mm	80
Combustion air inlet (B)	Ø mm	60
Ducting outlet (C)	Ø mm	0
Ductable up to	m	-

PLUS



AVAILABLE FINISHES

7024008		Steel White	EAN 8053859020615
7024009		Steel Red Bordeaux	EAN 8053859020622
7024010		Steel Anthracite	EAN 8053859020639

OPTIONAL

5024007	EAN 8053859020677
5024008	EAN 8053859020684
5024006	EAN 8053859020448
5024010	EAN 8053859020943

CERTIFICATIONS

European standards
Art. 15A B-VG 2015
BImSchV 2015
Regensburg
München
Stuttgart
Aachen

EN 14785:2006
CE



STOVE PACKAGE

	L (cm)	H (cm)	P (cm)
	80	126	68
Volume (m ³)	0,69		
Peso lordo (kg)	105		
Peso netto (kg)	95		

STORAGE

	N° (max)
MAX 2	2
1	

TRANSPORT

	60 pz
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