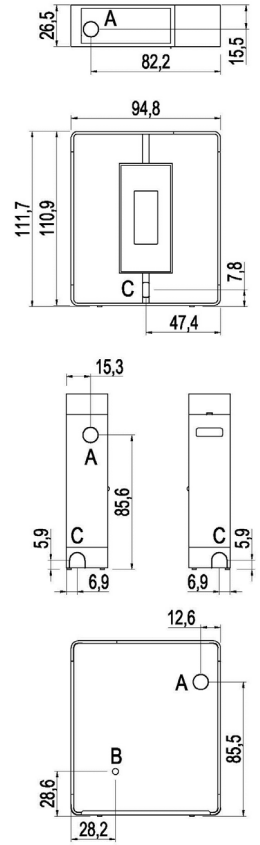




Nominal power	kW	10
Reduced power	kW	3
Introduced thermal power (max)	kW	11
Nominal water useful power	kW	-
Reduced water useful power	kW	-
Nominal efficiency	%	91
Reduced efficiency	%	94,5
Heating volume (min-max)	m ³	72 - 240
Nominal CO at 13% O ₂	%	0,0095
Reduced CO at 13% O ₂	%	0,0139
Emissions CO (13% O ₂) (min-max)	mg/Nm ³	174 - 119
Emissions OGC (13% O ₂) (min-max)	mg/Nm ³	5,0 - 4,0
Emissions NOX (13% O ₂) (min-max)	mg/Nm ³	108 - 104
Dust content at 13% O ₂ (min-max)	mg/Nm ³	10 - 17
Boiler capacity (H ₂ O)	l	-
Hopper capacity	kg	18
Combustible		Pellet ø6
Hourly consumption (min-max)	kg/h	0,66 - 2,24
Autonomy (min-max)	h	8 - 27,3
Ignition electrical absorption (max)	W	340
Operating electrical absorption (max)	W	85,2
Supply and frequency	V - Hz	230 - 50
Chimney flue depression	Pa	10
Exhaust diameter	mm	80
Combustion air inlet diameter	mm	60
Mass of smoke (min-max)	g/sec	2,5 - 5,6
Exhaust fumes temperature (max)	°C	215
Net weight	kg	130
Gross weight	kg	142,2
Exhaust fumes	see	A
Hole combustion air inlet	see	B
Ducting outlet	see	C
Ducting capability up to	m	6



Art. 15A B-VG 2015
BImSchV 2015
Regensburg
München
Stuttgart
Aachen
EN 14785:2006



MATCH

7018002	NEUTRAL STRUCTURE	EAN 8053859010036
6918014	Anthracite steel	EAN 8053859010197
6918017	White steel	EAN 8053859010227
6918013	Light bronze steel	EAN 8053859010180
6918016	Red steel	EAN 8053859010210
6919012	Titanium steel	EAN 8053859011262

PLUS



Cast iron burning pot



Sealed chamber



Duction with 1 independent motor



Aluminium Auger



Connection to the room thermostat



Comfort mode



Upper, back and lateral exhaust



Integrated Wi-Fi



Cast iron door

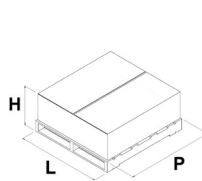


Daily weekly programming



Remote control

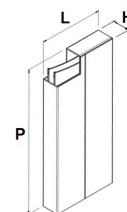
STOVE PACKING



L (cm)	H (cm)	P (cm)
120	54,6	100

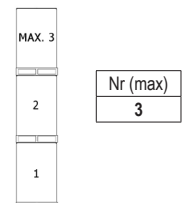
VOLUME (m ³)	0,66
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LINING PACKING



	L (cm)	H (cm)	P (cm)
steel	37,6	10	98,5

STOCKING



TRANSPORT

