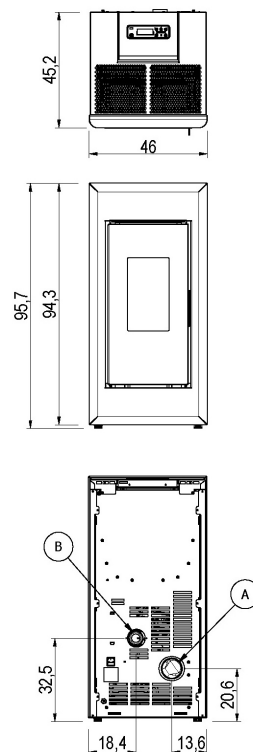


ONE AIRTIGHT

AIR - Pellet stoves



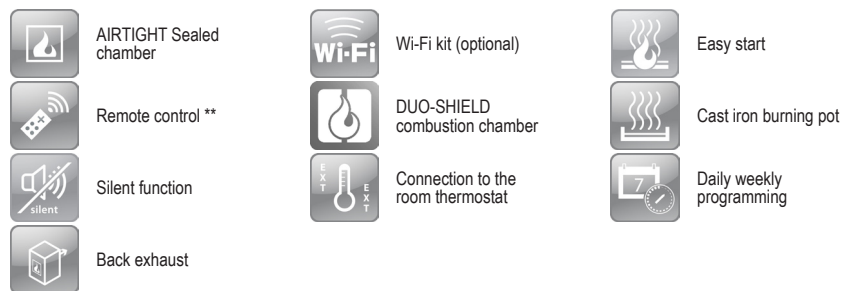
Nominal power	kW	7
Reduced power	kW	2,5
Introduced thermal power (max)	kW	7,7
Nominal water useful power	kW	-
Reduced water useful power	kW	-
Nominal efficiency	%	90
Reduced efficiency	%	91
Heating volume (min-max)	m ³	55 - 168
Nominal CO at 13% O ₂	%	0,0034
Reduced CO at 13% O ₂	%	0,019
Emissions CO (13% O ₂) (min-max)	mg/Nm ³	238 - 42
Emissions OGC (13% O ₂) (min-max)	mg/Nm ³	4 - 1
Emissions NOX (13% O ₂) (min-max)	mg/Nm ³	140 - 117
Dust content at 13% O ₂ (min-max)	mg/Nm ³	20 - 15
Boiler capacity (H ₂ O)	l	-
Hopper capacity	kg	15
Combustible		Pellet ø6
Hourly consumption (min-max)	kg/h	0,6 - 1,7
Autonomy (min-max)	h	8,8 - 25
Ignition electrical absorption (max)	W	345
Operating electrical absorption (max)	W	49
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	2,6 - 4,6
Exhaust fumes temperature (max)	°C	176
Net weight	kg	58
Gross weight	kg	68
Exhaust fumes	see	A
Hole combustion air inlet	see	B
Ducting outlet	see	-
Ducting capability up to	m	-



MATCH

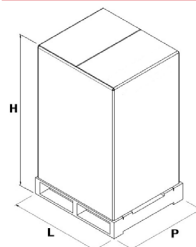
7021002		White steel	EAN 8053859013020
7021003		Bordeaux steel	EAN 8053859013037
7021004		Anthracite steel	EAN 8053859013044
7021005		Titanium steel	EAN 8053859013051

PLUS



** Operation requires 1 CR 2025 Lithium battery.
Used batteries contain metals which are harmful for the environment; they must therefore be disposed of separately in the special containers.

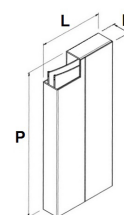
STOVE PACKING



L (cm)	H (cm)	P (cm)
80	114,3	60

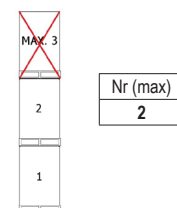
VOLUME (m ³)	0,55
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LINING PACKING



	L (cm)	H (cm)	P (cm)
steel	48,5	8	94,5

STOCKING



TRANSPORT

