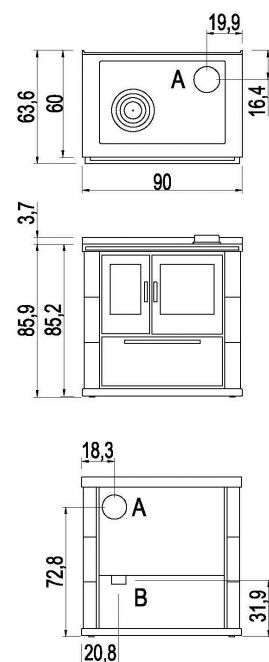




Nominal power	kW	7,5
Reduced power	kW	-
Introduced thermal power (max)	kW	9,5
Nominal water useful power	kW	-
Reduced water useful power	kW	-
Nominal efficiency	%	82,5
Reduced efficiency	%	-
Heating volume (min-max)	m <sup>3</sup>	180
Nominal CO at 13% O <sub>2</sub>	%	0,07
Reduced CO at 13% O <sub>2</sub>	%	-
Emissions CO (13% O <sub>2</sub> ) (min-max)	mg/Nm <sup>3</sup>	916
Emissions OGC (13% O <sub>2</sub> ) (min-max)	mg/Nm <sup>3</sup>	29
Emissions NOX (13% O <sub>2</sub> ) (min-max)	mg/Nm <sup>3</sup>	95
Dust content at 13% O <sub>2</sub> (min-max)	mg/Nm <sup>3</sup>	27
Boiler capacity (H <sub>2</sub> O)	l	-
Hopper capacity	kg	-
Combustible		Legna
Hourly consumption (min-max)	kg/h	2,2
Autonomy (min-max)	h	-
Ignition electrical absorption (max)	W	-
Operating electrical absorption (max)	W	50
Supply and frequency	V - Hz	230 - 50
Chimney flue depression	Pa	12
Exhaust diameter	mm	140
Combustion air inlet diameter	mm	-
Mass of smoke (min-max)	g/sec	6,9
Exhaust fumes temperature (max)	°C	264
Net weight	kg	142,7 - 145,6
Gross weight	kg	158,3 - 180,4
Exhaust fumes	see	A
Hole combustion air inlet	see	B
Ducting outlet	see	-
Ducting capability up to	m	-



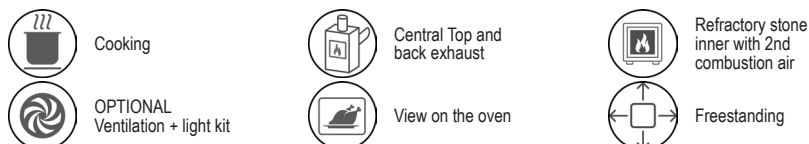
### MATCH

71150050	NEUTRAL STRUCTURE with cast iron Top	EAN 8033123617215
71150051	NEUTRAL STRUCTURE with cast iron Top with ventilation + light kit	EAN 8033123617222
71150080	NEUTRAL STRUCTURE with glass-ceramic Top	EAN 8033123617284
71150081	NEUTRAL STRUCTURE with glass-ceramic Top with ventilation + light kit	EAN 8033123617291
6915028	Ivory majolica	EAN 8033123616416
6915029	Red majolica	EAN 8033123616423
6915026	Ivory steel	EAN 8033123616553
6915050	White steel	EAN 8033123617109
6915027	Red steel	EAN 8033123616560

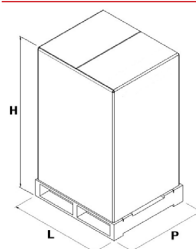
### OPTIONAL

5013003	Top	EAN 8033123613361
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### PLUS



### STOVE PACKING

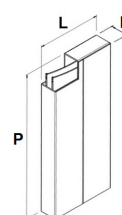


L (cm)	H (cm)	P (cm)
97	102,1	79

VOLUME (m<sup>3</sup>)

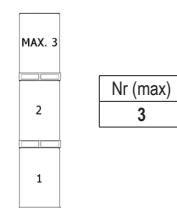
0,78

### LINING PACKING



	L (cm)	H (cm)	P (cm)
steel	60	13,5	80
mayolica	73	22	34

### STOCKING



### TRANSPORT

