

2. TECHNICAL DATA

Maximum output	KW	18	24
Heated area	m ³	350	500
Height H	mm	1051	1051
Width W	mm	626	626
Depth D	mm	620	620
Pellet bunker volume	kg	30	30
Fresh air pipe	φ mm	48	48
Exhaust gas pipe	φ mm	80	80
Weight	kg	192	192
Fuel type		Pellet Φ6-Φ8	Pellet Φ6-Φ8
The chimney draft	Pa	12	12
Electrical consumption	V/Hz	60/310	60/310
Electrical supply	V/Hz	230/50	230/50
Water jacket capacity	L	41	41
Working pressure	bar	0,5-2,0	0,5-2,0
Space heating output	Kw	2	3
Working at environment temperature	C	5-40	5-40
Humidity at 30° C environment temperature	%	85	85
Energy conversion efficiency	%	>94	>94
Co Emissions	Mg/m ³	<300	<300
Temperature of the flue gas	C	129	131
Max. water temperature	C	90	90

