

## 2. TECHNICAL DATA

Maximum output	KW	6
Heated area	m <sup>3</sup>	130
Height H	mm	757
Width W	mm	432
Depth D	mm	477
Pellet bunker volume	kg	10
Fresh air pipe	φ mm	48
Exhaust gas pipe	φ mm	80
Weight	kg	45
Fuel type		Pellets Φ6-Φ8
The chimney draft	Pa	12
Electrical consumption	V/Hz	60/350
Electrical supply	V/Hz	230/50
Energy conversion efficiency	%	>90
Co Emissions	Mg/m <sup>3</sup>	<300
Temperature of the flue gas	C	170

