

TECHNICAL DATA

Fuel		Wood, wood briquet
Nominal power	kW	16
Efficiency	%	85
Thermal power delivered to water	kW	7,2
Thermal power delivered to room	kW	8,3
Dimensions of the cooker W x L x H	mm	900 x 600 x 850
Dimensions of the fire place W x L x H	mm	290 x 450 x 270
Dimensions of the oven W x L x H	mm	350 x 740 x 295
Weight	kg	153
Minimum distance from flammable materials		
Back	mm	500
Side	mm	350
Front	mm	600
Content CO (reduced on 13% O ₂)	mg/Nm ³	4271
Chimney connection	mm	150
Chimney connection position		Top right-left, Rear right-left
Consumption by nominal power	kg/h	3,8
Emission temperature	°C	162
Required draft	Pa	10-14

Storey stove is made for heating residential premises, cooking and baking. An integral part of the installation is thermal drain valve that serves as a thermal fuse of a possible overheating. The recommended thermal fuse is Caleffi 1/2 544, shown in Figure 2.

Note: The thermal fuse is not part of the product and it's not supplied with the product. The guarantee is valid only if the termar fuse gets installed into the boiler.