



Characteristics when operated using only recommended fuel							
Parameter	Designation	Value	Unit	Parameter	Designation	Value	Unit
<b>Thermal power</b>				<b>Usable efficiency (calorific value in working condition)</b>			
Nominal thermal power	$P_{nom}$	8,7	kW	Usable efficiency at nominal thermal power	$\eta_{th,nom}$	82	%
Minimum thermal power	$P_{min}$	-	kW	Usable efficiency at minimum heat output (approximate)	$\eta_{th,min}$	-	%
<b>Electricity consumption for own needs</b>				<b>Type of heat output/room temperature control (please select one option)</b>			
At nominal thermal power	$e_{l,max}$	x,xxx	kW	single-stage heat output without room temperature regulation	YES		
With minimal heat output	$e_{l,min}$	x,xxx	kW	at least two manual steps without room temperature control	NO		
In standby mode	$e_{l,SB}$	x,xxx	kW	mechanical regulation of the room temperature using a thermostat	NO		
<b>Energy demand of a constant pilot flame</b>				electronic room temperature control	NO		
Pilot flame energy requirement (if applicable)	$P_{pilot}$	N/A	kW	electronic room temperature control and 24-hour controller	NO		
				electronic room temperature control and weekly controller	NO		
				<b>Other adjustment options (multiple can be selected)</b>			
				room temperature control with presence detection	NO		
				room temperature regulation with open window detection	NO		
				remote adjustment option	NO		
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