

Characteristics when operated using only recommended fuel							
Parameter	Designation	Value	Unit	Parameter	Designation	Value	Unit
Thermal power				Usable efficiency (calorific value in working condition)			
Nominal thermal power	P_{nom}	9,5	kW	Usable efficiency at nominal thermal power	$\eta_{th,nom}$	88	%
Minimum thermal power	P_{min}	-	kW	Usable efficiency at minimum heat output (approximate)	$\eta_{th,min}$	-	%
Electricity consumption for own needs				Type of heat output/room temperature control (please select one option)			
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		
Energy demand of a constant pilot flame				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		
				Other adjustment options (multiple can be selected)			
				room temperature control with presence detection	NO		
				room temperature regulation with open window detection	NO		
				remote adjustment option	NO		
Contact details	STALKO Spółka z ograniczoną odpowiedzialnością spółka komandytowa ul. Gdyńska 32, 26-600 Radom						

CEO

Michał Ziomek

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