

Model identifier(s): 58600/58601/58602/58603/99386/99387/99388/99389							
Indirect heating functionality: [No]							
Direct heat output: 4.2 (kW)							
Indirect heat output: N/A (kW)							
<b>Fuel</b>				Space heating emissions			
				(*)			
Select fuel type		[gaseous]		G30		7.6 [mg/ kWh <sub>input</sub> ] (GCV)	
Item		Value	Unit	Item	Symbol	Value	Unit
<b>Heat output</b>				<b>Useful efficiency (NCV)</b>			
Nominal heat output	P <sub>nom</sub>	4.2	kW	Useful efficiency at nominal heat output	η <sub>th,nom</sub>	100	%
Minimum heat output (indicative)	P <sub>min</sub>	N/A	kW	Useful efficiency at minimum heat output (indicative)	η <sub>th,min</sub>	N/A	%
<b>Auxiliary electricity consumption</b>				<b>Type of heat output/room temperature control (select one)</b>			
At nominal heat output	e <sub>l,max</sub>	N/A	kW	Single stage heat output, no room temperature control	[No]		
At minimum heat output	e <sub>l,min</sub>	N/A	kW	Two or more manual stages, no room temperature control	[Yes]		
In standby mode	e <sub>l,SB</sub>	N/A	kW	With mechanic thermostat room temperature control	[No]		
				With electronic room temperature control	[No]		
				With electronic room temperature control plus day timer	[No]		
				With electronic room temperature control plus week timer	[No]		
				<b>Other control options (multiple selections possible)</b>			
				Room temperature control, with presence detection	[No]		
				Room temperature control, with open window detection	[No]		
				With distance control option	[No]		
				With adaptive start control	[No]		
				With working time limitation	[No]		
				With black bulb sensor	[No]		
Permanent pilot flame power requirement							
Pilot flame power requirement (if applicable)	P <sub>pilot</sub>	0.17	kW				
Contact details	MILLARCO INTERNATIONAL A/S Rokhøj 26 - 8520 Lystrup - Denmark Tel: +45 8743 4200						
(*) NOx = nitrogen oxides							

<b>The seasonal space heating energy efficiency <math>\eta_s</math></b>			
Item	Symbol	Value	Unit
The seasonal space heating Energy efficiency in active mode	$\eta_{s,on}$	100	%
Correction factor (F1)	/	0	%
Correction factor (F2)	/	1.0	%
Correction factor (F3)	/	0	%
Correction factor (F4)	/	0	%
Correction factor (F5)	/	2.02	%
Biomass label factor	BLF	1	/
The seasonal space heating energy efficiency $\eta_s$	$\eta_s$	88.98	%
Energy Efficiency Index (EEI):	EEI	88.98	%
<b>Energy efficiency classes</b>			
<b>A</b>			