

Condens 7000 F

GC7000F - 75 H (I)

8732909996

Technical documentation: This document covers information requirements according (EU) No 811/2013, (EU) No 813/2013 as well as (EU) No 2017/1369, specifically Art. 12 (5) regarding: General description of the model, Measured technical parameters of the model

Productdata	Symbol	Unit	8732909996
Rated heat output	Prated	kW	69
Seasonal space heating energy efficiency	η_s	%	93
Annual energy consumption (average climate conditions)	Q_{HE}	kWh	-
Annual energy consumption	Q_{HE}	GJ	215
Sound power level, indoors	L_{WA}	dB	59
Condensing boiler			Yes
Low temperature boiler			No
B1 boiler			No
Cogeneration space heater			No
Combination heater			No
Useful heat output			
At rated heat output and high temperature regime	P_4	kW	69,4
At 30 % of rated heat output and low temperature regime	P_1	kW	23,1
Useful efficiency			
At rated heat output and high temperature regime	η_4	%	88,3
At 30 % of rated heat output and low temperature regime	η_1	%	97,8
Auxiliary electricity consumption			
At full load	e_{lmax}	kW	0,083
At part load	e_{lmin}	kW	0,028
In standby mode	P_{SB}	kW	0,009
Other items			
Standby heat loss	P_{stby}	kW	0,161
Ignition burner power consumption	P_{ign}	kW	-
Emissions of nitrogen oxides (only gas- or oil fired)	NO_x	mg/kWh	41
Equivalent models listing.			
Equivalence definition is based on (EU) No 2017/1369. The following models have the same technical characteristics relevant for the label (if applicable) and the product information sheet but a different model identifier.			
Equivalent Model			7736603124
Equivalent Model			7736603130
Equivalent Model			7736603136
Equivalent Model			7736603142
Equivalent Model			7736603148
Equivalent Model			7736603154
Equivalent Model			7736603160
Equivalent Model			7736603166
Equivalent Model			7736603276
Equivalent Model			7736603282
Equivalent Model			7739614529
Equivalent Model			7739614535
Equivalent Model			8732907690
Equivalent Model			8732908033
Equivalent Model			8732909990
Equivalent Model			7736602766

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Productdata	Symbol	Unit	8732909996
Equivalent Model		7736602772	
Equivalent Model		7736602797	
Equivalent Model		7736602803	
Equivalent Model		7736602955	
Equivalent Model		7736602961	
Equivalent Model		7736602967	
Equivalent Model		7736602973	
Equivalent Model		7736602979	
Equivalent Model		7736602985	
Equivalent Model		7736602991	
Equivalent Model		7736602997	
Equivalent Model		7736603003	
Equivalent Model		7736603009	
Equivalent Model		7736603015	
Equivalent Model		7736603021	
Equivalent Model		7736603051	
Equivalent Model		7736603057	
Equivalent Model		7736603064	
Equivalent Model		7736603070	
Equivalent Model		7736603076	
Equivalent Model		7736603082	
Equivalent Model		7736603088	
Equivalent Model		7736603094	
Equivalent Model		7736603100	
Equivalent Model		7736603106	
Equivalent Model		7736603112	
Equivalent Model		7736603118	