FACTSHEET

[according to VO (EU) 626/2011, Annex IV]

Trademark of the supplier	Sonnenkönig of Switzerland
Model	FRESCO 180

Designation	**Symbol**	**Value**	**Unit**
Sound power level at standard nominal conditions		65	dB
Refrigerant		R290	
Global warming potential	GWP	3	kg CO_2 Aq.
The leakage of refrigerant contributes to climate change. Refrigerants with lower global warming potential contribute less to global warming in the event of leakage than those with higher global warming potential. This appliance contains refrigerants with a global warming potential of 3, so a leakage of 1 kg of this refrigerant would have 3 times the impact on global warming than 1 kg of CO_2 over a hundred years. Do not carry out any work on the refrigerant circuit or disassemble the appliance - always call in qualified personnel.			
Efficiency as a seasonal performance figure	EER_{rated}	2,6	-
Energy efficiency class		A	
Indicative hourly electricity consumption[1]	Q_{rated}	2,0	kWh / 60 min
Nominal power in cooling mode (max.)	P_{rated}	5,0	kW
Nominal power consumption in cooling mode	P_{EER}	2,0	kW
Rated power consumption in standby mode	P_{SB}	0,5	W
Sound power level	L_{WA}	54 - 65	dB(A)
Contact address for further information		Firma Armin Schmid Olensbachstrasse 9 -15 9631 Ulisbach Switzerland www.sonnenkoenig.ch	

1 Energy consumption 1.0 kWh per 60 minutes, based on the results of the standard test.
The actual consumption depends on the use and location of the device.