

INFORMATION SHEET FOR AIR CONDITIONERS, EXCEPT DOUBLE DUCTS AND SINGLE DUCTS(5)

As by Comission Communication in the framework of ecodesign requirements for air conditioners and comfort fans (EU Regulation no. 206/2012) and of energy labelling of air conditioners - (EU Regulation no. 626/2011)

Function to which information ap	pplies			If information applies to heating: I	neating season to v	vhich informati	on relates.
Cooling	,	<u> </u>	Heating (Average)(-10°C)		Y		
Heating			<u>'</u> Y				
			r	Heating (Warmer)(+2°C)		Y	
				Heating (Colder)(-22°C)			N
Item	symbol	value	unit	Item	symbol	value	unit
Design load				Seasonal efficiency			
Cooling	Pdesignc	2.6	kW	Cooling	SEER	6.1	-
Heating (Average)(-10°C)	Pdesignh	2.1	kW	Heating (Average)(-10°C)	SCOP (A)	4.0	-
Heating (Warmer)(+2°C)	Pdesignh	2.3	kW	Heating (Warmer)(+2°C)	SCOP (W)	5.1	-
Heating (Colder)(-22°C)	Pdesignh	-	kW	Heating (Colder)(-22°C)	SCOP (C)	-	-
Declared capacity (*) for cooling, putdoor temperature Tj	at indoor tempe	rature 27(19)°C	and	Declared Energy efficiency ratio (*outdoor temperature Tj) for cooling, at inc	loor temperatu	re 27(19)°C and
Гj = 35°С	Pdc	2.61	kW	Tj = 35°C	EERd	3.00	-
rj = 30°C	Pdc	1.76	kW	Tj = 30°C	EERd	4.97	-
Гj = 25°С	Pdc	1.23	kW	Tj = 25°C	EERd	7.53	-
Гj = 20°С	Pdc	1.16	kW	Tj = 20°C	EERd	10.22	-
Declared capacity (*) for heating / Average season, at indoor temperature 20°C and outdoor temperature Tj				Declared Coefficient of Performance (*) for heating / Average season, at indoor temperature 20°C and outdoor temperature Tj			
Tj = -7°C	Pdh	2.03	kW	Tj = -7°C	COPd	2,47	-
Гj = 2°С Гi = 7°С	Pdh Pdh	1.10 0.78	kW kW	Tj = 2°C Tj = 7°C	COPd COPd	4.33 4.89	-
Γj = 7°C Γj = 12°C	Pan Pdh	0.78	kW	Tj = 12°C	COPd	4.89 5.82	-
Γj = bivalent temperature	Pdh	2.03	kW	Tj = bivalent temperature	COPd	2.47	
Fj = operating limit temperature	Pdh	2.29	kW	Tj = operating limit temperature	COPd	2.22	-
Declared capacity (*) for heating / Warmer season, at indoor temperature 20°C and outdoor temperature Tj				Declared Coefficient of Performance (*) for heating / Warmer season, at indoor temperature 20°C and outdoor temperature Tj			
Γį = 2°C	Pdh	2.33	kW	Ti = 2°C	COPd	2.79	-
Γj = 7°C	Pdh	1,54	kW	Tj = 7°C	COPd	5.50	-
Γj = 12°C	Pdh	0.98	kW	Tj = 12°C	COPd	6.10	-
rj = bivalent temperature	Pdh Pdh	0.98 2.33	kW kW	Tj = 12°C Tj = bivalent temperature	COPd COPd	6.10 2.79	-
rj = bivalent temperature	Pdh	0.98	kW	Tj = 12°C	COPd	6.10	
if j = bivalent temperature if j = operating limit temperature Declared capacity (*) for heating. if and outdoor temperature Tj	Pdh Pdh Pdh Pdh / Colder season,	0.98 2.33 2.33 at indoor temp	kW kW kW	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor temperature	COPd COPd COPd COPd ce (*) for heating / operature Tj	6.10 2.79 2.79 2.79	- - at indoor
rj = bivalent temperature rj = operating limit temperature Declared capacity (*) for heating C and outdoor temperature Tj rj = -7°C	Pdh Pdh Pdh Pdh / Colder season,	0.98 2.33 2.33 at indoor tem	kW kW kW Derature 20	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor ten Tj = -7°C	COPd COPd COPd ce (*) for heating / nperature Tj COPd	6.10 2.79 2.79 2.79	at indoor
Fj = bivalent temperature Fj = operating limit temperature Declared capacity (*) for heating C and outdoor temperature Tj Fj = -7°C Fj = 2°C	Pdh Pdh Pdh / Colder season, Pdh Pdh	0.98 2.33 2.33 at indoor tem	kW kW coerature 20 kW kW	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor ten Tj = -7°C Tj = 2°C	COPd COPd COPd ce (*) for heating / inperature Tj COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	at indoor
Fj = bivalent temperature Fj = operating limit temperature Declared capacity (*) for heating C and outdoor temperature Tj Fj = -7°C Fj = 2°C Fj = 7°C	Pdh Pdh Pdh / Colder season, Pdh Pdh Pdh Pdh	0.98 2.33 2.33 at indoor tem	kW kW kW Derature 20 kW kW kW	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor tem Tj = -7°C Tj = 2°C Tj = 7°C	COPd COPd COPd ce (*) for heating / operature Tj COPd COPd COPd COPd	6.10 2.79 2.79 2.79	at indoor
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Tj = bivalent temperature Tj = operating limit temperature Declared capacity (*) for heating of the capacity (*) for heating o	Pdh Pdh Pdh / Colder season, Pdh Pdh Pdh Pdh	0.98 2.33 2.33 at indoor tem	kW kW kW Derature 20 kW kW kW	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor tem Tj = -7°C Tj = 2°C Tj = 7°C	COPd COPd COPd ce (*) for heating / operature Tj COPd COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	at indoor
Fj = bivalent temperature Fj = operating limit temperature Declared capacity (*) for heating of the control of	Pdh Pdh Pdh / Colder season, Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pdh	0.98 2.33 2.33 at indoor tem	kW kW kW coerature 20 kW kW kW kW	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performant temperature 20°C and outdoor ten Tj = -7°C Tj = 2°C Tj = 7°C Tj = 12°C Tj = bivalent temperature	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	at indoor
Fj = bivalent temperature Fj = operating limit temperature Ceclared capacity (*) for heating of and outdoor temperature Tj Fj = -7°C Fj = 2°C Fj = 7°C Fj = 12°C Fj = bivalent temperature Fj = operating limit temperature Fj = -15°C	Pdh Pdh Pdh / Colder season, Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pd	0.98 2.33 2.33 at indoor tem	kW kW kW perature 20 kW kW kW kW kW	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor ten Tj = -7°C Tj = 2°C Tj = 7°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	at indoor
Fj = bivalent temperature Fj = operating limit temperature Ceclared capacity (*) for heating Cand outdoor temperature Tj Fj = -7°C Fj = 2°C Fj = 12°C Fj = bivalent temperature Fj = operating limit temperature Fj = -15°C Bivalent temperature Heating (Average)	Pdh Pdh Pdh / Colder season, Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pd	0.98 2.33 2.33 at indoor tem	kW kW kW perature 20 kW kW kW kW kW	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor ten Tj = -7°C Tj = 2°C Tj = 7°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = -15°C Operating limit temperature Heating (Average)	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	at indoor
Fj = bivalent temperature Fj = operating limit temperature C and outdoor temperature Tj Fj = -7°C Fj = 2°C Fj = 2°C Fj = 12°C Fj = bivalent temperature Fj = operating limit temperature Fj = -15°C Bivalent temperature Heating (Average) Heating (Warmer)	Pdh Pdh Pdh / Colder season, Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pd	0.98 2.33 2.33 at indoor tem	kW kW kW perature 20 kW kW kW kW kW kW	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor ten Tj = -7°C Tj = 2°C Tj = 7°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = -15°C Operating limit temperature Heating (Average) Heating (Warmer)	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	at indoor
Fj = bivalent temperature Fj = operating limit temperature C and outdoor temperature Tj Fj = -7°C Fj = 2°C Fj = 2°C Fj = 12°C Fj = bivalent temperature Fj = operating limit temperature Fj = -15°C Bivalent temperature Heating (Average) Heating (Warmer)	Pdh Pdh Pdh / Colder season, Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pd	0.98 2.33 2.33 at indoor tem	kW kW kW perature 20 kW kW kW kW kW	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor ten Tj = -7°C Tj = 2°C Tj = 7°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = -15°C Operating limit temperature Heating (Average)	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	at indoor
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Tj = bivalent temperature Tj = operating limit temperature Declared capacity (*) for heating of and outdoor temperature Tj Tj = -7°C Tj = -7°C Tj = 7°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = -15°C Bivalent temperature Heating (Average) Heating (Warmer) Heating (Colder) Power consumption of cycling Cooling	Pdh	0.98 2.33 2.33 at indoor tem	kW kW kW coerature 20 kW	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor ten Tj = -7°C Tj = 2°C Tj = 7°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = -15°C Operating limit temperature Heating (Average) Heating (Warmer) Heating (Colder) Efficiency of cycling	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	
Fig. = bivalent temperature Fig. = operating limit temperature Fig. = operating limit temperature Fig. = operating limit temperature Fig. = 7°C Fig. = 2°C Fig. = 7°C Fig. = 12°C Fig. = 12°C Fig. = bivalent temperature Fig. = operating limit temperature Fig. = operating limit temperature Fig. = 15°C Bivalent temperature Heating (Average) Heating (Warmer) Heating (Colder) Power consumption of cycling Cooling Heating	Pdh Pdh Pdh Pdh / Colder season, Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pdh Pth Pth Pth Pth Pth Pth Pth Pth Pth Pt	0.98 2.33 2.33 at indoor tem	kW k	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor ten Tj = -7°C Tj = 2°C Tj = 7°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = -15°C Operating limit temperature Heating (Average) Heating (Warmer) Heating (Colder) Efficiency of cycling Cooling	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	
Fig. = bivalent temperature Fig. = operating limit temperature Condoutdoor temperature Fig. = -7°C Fig. = 2°C Fig. = 7°C Fig. = 12°C Fig. = 12°C Fig. = 12°C Fig. = 10°C Fig.	Pdh	0.98 2.33 2.33 at indoor tem	kW k	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performant temperature 20°C and outdoor tent temperature 20°C and outdoor tent temperature 20°C Tj = 2°C Tj = 7°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = -15°C Operating limit temperature Heating (Average) Heating (Warmer) Heating (Colder) Efficiency of cycling Cooling Heating	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 Colder season,	
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Fig. bivalent temperature Fig. operating limit temperature Condoutdoor temperature Fig 7°C Fig 2°C Fig 2°C Fig 2°C Fig 12°C Fig 15°C	Pdh	0.98 2.33 2.33 at indoor tem	kW k	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor ten Tj = -7°C Tj = 2°C Tj = 7°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = operating limit temperature Tj = -15°C Operating limit temperature Heating (Average) Heating (Warmer) Heating (Colder) Efficiency of cycling Cooling Heating Degradation coefficient heating(**) Seasonal electricity consumption Cooling Heating (Average)(-10°C) Heating (Warmer)(+2°C)	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 Colder season,	
Fig. bivalent temperature Fig. operating limit temperature Condoutdoor temperature Fig 7°C Fig 2°C Fig 2°C Fig 12°C Fig 12°C Fig 12°C Fig 15°C Fig 15°	Pdh	0.98 2.33 2.33 at indoor tem	kW k	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performan temperature 20°C and outdoor ten Tj = -7°C Tj = 2°C Tj = 7°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = operating limit temperature Tj = -15°C Operating limit temperature Heating (Average) Heating (Warmer) Heating (Colder) Efficiency of cycling Cooling Heating Degradation coefficient heating(**) Seasonal electricity consumption Cooling Heating (Average)(-10°C)	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	- at indoor
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Fig. bivalent temperature Fig. operating limit temperature Condoutdoor temperature Fig 7°C Fig 7°C Fig 7°C Fig 7°C Fig 12°C Fig 12°C Fig 12°C Fig 12°C Fig 12°C Fig 15°C	Pdh	0.98 2.33 2.33 at indoor tem	kW k	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performant temperature 20°C and outdoor tent Tj = -7°C Tj = 2°C Tj = 7°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = operating limit temperature Tj = -15°C Operating limit temperature Heating (Average) Heating (Warmer) Heating (Colder) Efficiency of cycling Cooling Heating Degradation coefficient heating(**) Seasonal electricity consumption Cooling Heating (Average)(-10°C) Heating (Warmer)(+2°C) Heating (Colder)(-22°C)	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	
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Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = operating limit temperature Declared capacity (*) for heating C and outdoor temperature Tj Tj = -7°C Tj = 2°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = operating limit temperature Tj = -15°C Bivalent temperature Heating (Average) Heating (Warmer) Heating (Colder) Power consumption of cycling Cooling Heating Degradation coefficient cooling(**) Defremostat-off mode Chernostat-off mode Crankcase heater mode Capacity control type Fixed Staged Variable	Pdh	0.98 2.33 2.33 at indoor tem	kW kW kW coerature 20 kW	Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Declared Coefficient of Performant temperature 20°C and outdoor temperature 20°C and outdoor temperature 20°C Tj = -7°C Tj = 2°C Tj = 12°C Tj = bivalent temperature Tj = operating limit temperature Tj = operating limit temperature Tj =-15°C Operating limit temperature Heating (Average) Heating (Warmer) Heating (Colder) Efficiency of cycling Cooling Heating Degradation coefficient heating(**) Seasonal electricity consumption Cooling Heating (Average)(-10°C) Heating (Warmer)(+2°C) Heating (Colder)(-22°C) Other items Sound power level (indoor/outdoor)	COPd COPd COPd COPd COPd COPd COPd COPd	6.10 2.79 2.79 2.79 Colder season,	- at indoor

⁽⁵⁾ For multisplit appliances, data shall be provided at a Capacity ratio of 1.

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^(**) If default Cd= 0,25 is chosen, then results from cycling tests are not required. Otherwise either the heating or cooling cycling test value is required



Product Fiche

Model: GREENSTYLE PLUS 9000 UE / GREENSTYLE PLUS 9000 UI

Manufacturer: ARGOCLIMA SPA - via Alfeno Varo, 35 - Alfianello (BS) - Italy;

Sound power level (indoor unit / outdoor unit): 53 / 61 dB(A);

Refrigerant: R32

Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 675. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

Cooling mode

SEER: 6, 1

Energy efficiency class: A++

Pdesignc: 2,6 kW

Annual electricity consumption 149 kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.

Heating mode

Climate type: Average (-10°C) / Warmer (+2°C) / Colder (-22°C)

SCOP: 4,0/5,1/-

Energy efficiency class: A+/A+++/-

Pdesignh: 2,1/2,3/- kW

The back up heating capacity for SCOP calculation: # kW.

Annual electricity consumption **722/618/-** kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.