Information to identify the model(s) to which the information relates to:			If function includes heating: Indicate the heating season the			
Indoor unit model name SRK25ZSX-WF x 2 units			information relates to. Indicated values should relate to one			
Outdoor unit model name SCM40ZS-W			heating season at a time. Include at least the heating season 'Average'.			
Function(indicate if present)			Average(mandatory)	Yes		
cooling	Yes		Warmer(if designated)	Yes		
heating	Yes		Colder(if designated)	No		
Item	symbol value u	unit	Item	symbol	value	class
Design load			Seasonal efficiency and energy efficiency		<u> </u>	Т.
cooling	0	W	cooling	SEER	9.10	A+++
heating / Average		W	heating / Average	SCOP/A	4.70	A++
heating / Warmer	<u> </u>	(W (W	heating / Warmer	SCOP/W	6.40	A+++
heating / Colder	Pdesignh - k	heating / Colder	SCOP/C		- unit	
Declared capacity at outdoor temperature	Tdesignh		Back up heating capacity at outdoor temp	erature Tdesignk		unit
heating / Average (-10°C)	2	W	heating / Average (-10°C)	elbu	0	kW
heating / Warmer (2°C)		Ŵ	heating / Warmer (2°C)	elbu	0	kW
heating / Colder (-22°C)		W	heating / Colder (-22°C)	elbu	-	kW
				0100		
Declared capacity for cooling, at indoor te	Declared energy efficiency ratio, at indoor	temperature 27	(19)°C and			
outdoor temperature Tj	•		outdoor temperature Tj			
Tj=35°C	Pdc <b>4.00</b> k	< W	Tj=35℃	EERd	5.15	_
Tj=30°C	Pdc <b>2.95</b> k	< W	Tj=30°C	EERd	7.50	]-
Tj=25°C	Pdc <b>2.25</b> k	W	Tj=25℃	EERd	12.65	-
Tj=20°C	Pdc <b>2.30</b> k	W	Tj=20°C	EERd	17.60	-
Declared capacity for heating / Average season, at indoor Declared coefficient of performance / Average season, at indoor						
temperature 20°C and outdoor temperatur	-		temperature 20°C and outdoor temperatur	5		-
Tj=-7°C		ŚW	Tj=-7°C	COPd	3.20	
Tj=2°C		W	Tj=2°C	COPd	4.60	
Tj=7°C		W	Tj=7°C	COPd	5.90	
Tj=12°C		W	Tj=12°C	COPd	7.85	-
Tj=bivalent temperature		W	Tj=bivalent temperature	COPd	2.60	-
Tj=operating limit	Pdh <b>3.60</b> k	ŚW	Tj=operating limit	COPd	2.40	-
Declared capacity for heating / Warmer so			Declared coefficient of performance / War			
temperature 20°C and outdoor temperature			temperature 20°C and outdoor temperature		naoor	
$T_j=2^{\circ}C$		ŚW	Tj=2°C	COPd	3.40	٦_
Tj=7℃		Ŵ	Ti=7°C	COPd	5.90	┥_
Tj=12°C		ŚW	Ti=12°C	COPd	7.85	
Tj=bivalent temperature		ŚW	Tj=bivalent temperature	COPd	3.40	┥_
Tj=operating limit		Ŵ	Tj=operating limit	COPd	2.40	-
						-
Declared capacity for heating / Colder se	ason, at indoor		Declared coefficient of performance / Col	der season, at in	door	
temperature 20°C and outdoor temperatu	re Tj		temperature 20°C and outdoor temperatur	re Tj		
Tj=-7°C	Pdh - k	< W	Tj=−7°C	COPd	-	-
Tj=2℃	Pdh - k	< W	Tj=2°C	COPd	-	-
Tj=7°C		< W	Tj=7°C	COPd	-	-
Tj=12°C		ŚW	Tj=12°C	COPd	-	-
Tj=bivalent temperature		ŚW	Tj=bivalent temperature	COPd	-	-
Tj=operating limit		ŚW	Tj=operating limit	COPd	-	_
Tj=−15°C	Pdh - k	ŚW	Tj=-15°C	COPd	-	-
Bivalent temperature		-	Operating limit temperature	<b>-</b> 1	45	7
heating / Average		Ċ	heating / Average	Tol	-15	_°C
heating / Warmer		C	heating / Warmer	Tol	-15	_°C
heating / Colder	Tbiv -	C	heating / Colder	Tol		°C
Cycling interval capacity			Cycling interval efficiency			
	Pcycc - k	ŚW	for cooling	EERcyc	-	٦_
for cooling for heating		Ŵ	for heating	COPcyc		-[
	F Cychi - K		for nearing	OUFCyc		<u> </u>
Degradation coefficient			Degradation coefficient			
cooling	Cdc <b>0.25</b> -	_	heating	Cdh	0.25	7_
	040 0.25		Treating	Ouri	0.25	
Electric power input in power modes othe	r than 'active mode'		Annual electricity consumption			
off mode	Poff 6 V	N	cooling	Qce	154	kWh∕a
standby mode	Psb <b>6</b> V		heating / Average	Qhe	1222	kWh∕a
thermostat-off mode	Pto(cooling) 20 V	N	heating / Warmer	Qhe	1247	kWh∕a
	Pto(heating) 30 V	N	heating / colder	Qhe	-	kWh∕a
crankcase heater mode	Pck <b>0</b> V	N			-	
			1			
Capacity control(indicate one of three opt	ions)		Other items			_
			Sound power level(indoor)	Lwa	* 55	dB(A)
			Sound power level(outdoor)	Lwa	62	dB(A)
fixed	No		Global warming potential	GWP	675	kgCO2eq.
staged	No		Rated air flow(indoor)	-	678	m3/h
variable	Yes		Rated air flow(outdoor)	- 2	1950	m3/h
			* The sound power level indicated is the highest	value among that o	r connected in	1000r units.
Contact details for obtaining		e manufact	turer or of its authorised representative.			
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