Information to identify the model(s) to w	which the information relates to:	If function includes heating: Indicate th	e heating season the	
Indoor unit model name SRK25ZS-WT			information relates to. Indicated values should relate to one	
Outdoor unit model name SRC25ZS-W2			heating season at a time. Include at least the heating season 'Average'.	
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Function(indicate if present)		Average(mandatory)	Yes	
cooling	Yes	Warmer(if designated)	Yes	
heating	Yes	Colder(if designated)	No	
	•		•	
Item	symbol value un	t Item	symbol value class	
Design load		Seasonal efficiency and energy efficien	icy class	
cooling	Pdesignc 2.50 kW	cooling	SEER 8.50 A+++	
heating / Average	Pdesignh 2.70 kW	heating / Average	SCOP/A 4.70 A++	
heating / Warmer	Pdesignh 3.30 kW	heating / Warmer	SCOP/W 5.90 A+++	
heating / Colder	Pdesignh - kW	heating / Colder	SCOP/C	
			unit	
Declared capacity at outdoor temperatu	ıre Tdesignh	Back up heating capacity at outdoor te	mperature Tdesignh	
heating / Average (-10°C)	Pdc 2.70 kW	heating / Average (-10°C)	elbu <u>0</u> kW	
heating / Warmer (2°C)	Pdc 3.30 kW	9	elbu <u>0</u> kW	
heating / Colder (-22°C)	Pdc - kW	heating / Colder (-22°C)	elbu - kW	
		1 7		
Declared capacity for cooling, at indoor temperature 27(19)°C and Declared energy efficiency ratio, at indoor temperature 27(19)°C and				
outdoor temperature Tj		outdoor temperature Tj		
Tj=35°C	Pdc 2.50 kW	1 1 7	EERd 4.03 -	
Tj=30°C	Pdc 1.80 kW		EERd <u>6.45</u> –	
Tj=25°C	Pdc 1.11 kW		EERd 11.80 -	
Tj=20°C	Pdc 1.10 kW	Tj=20°C	EERd 18.20 -	
		1 🗀		
Declared capacity for heating / Average season, at indoor Declared coefficient of performance / Average season, at indoor				
temperature 20°C and outdoor tempera		temperature 20°C and outdoor tempera		
Tj=-7°C	Pdh 2.40 kW		COPd 2.50 -	
Tj=2°C	Pdh 1.40 kW	1 1 3	COPd 4.92 -	
Tj=7°C	Pdh 0.95 kW		COPd <u>6.15</u> -	
Tj=12°C	Pdh 1.10 kW	1 1 7	COPd 7.86 -	
Tj=bivalent temperature	Pdh 2.70 kW		COPd 2.40 -	
Tj=operating limit	Pdh 2.70 kW	Tj=operating limit	COPd 2.40 -	
Declared capacity for heating / Warmer		Declared coefficient of performance /		
temperature 20°C and outdoor tempera		temperature 20°C and outdoor tempera		
Tj=2°C	Pdh 3.30 kW		COPd 2.70 -	
Tj=7°C	Pdh 2.10 kW	1 1 7	COPd <u>5.23</u> -	
Tj=12°C	Pdh 1.10 kW		COPd 7.86 -	
Tj=bivalent temperature	Pdh 3.30 kW	117	COPd 2.70 -	
Tj=operating limit	Pdh 3.30 kW	Tj=operating limit	COPd 2.70 -	
Declared capacity for heating / Colder		Declared coefficient of performance /		
temperature 20°C and outdoor tempera		temperature 20°C and outdoor tempera		
Tj=-7°C	Pdh <u>-</u> kW		COPd <u>-</u> -	
Tj=2°C	Pdh - kW	1 1 3	COPd	
Tj=7°C	Pdh - kW		COPd	
Tj=12°C	Pdh - kW	1 1 7	COPd	
Tj=bivalent temperature	Pdh - kW		COPd <u>-</u> -	
Tj=operating limit	Pdh - kW		COPd	
Tj=−15°C	Pdh - kW	<u> Tj</u> =−15°C	COPd	
Bivalent temperature		Operating limit temperature	- ·	
heating / Average	Tbiv°C	heating / Average	Tol <u>-10</u> °C	
heating / Warmer	Tbiv 2 °C	heating / Warmer	Tol 2 °C	
heating / Colder	Tbiv - ℃	heating / Colder	Tol - °C	
Out the Saturday of Sa		O - Para latara ta CC la		
Cycling interval capacity	5	Cycling interval efficiency	550	
for cooling	Pcycc - kW	S	EERcyc	
for heating	Pcych - kW	for heating	COPcyc	
D 1.: 65 : .		D 1:: " " :		
Degradation coefficient	0.1	Degradation coefficient	0.11	
cooling	Cdc 0.25 -	heating	Cdh 0.25 -	
Electric power input in power modes other	nor than 'active made'	Annual electricity consumption		
		11	0	
off mode	Poff 4 W	cooling	Qce 103 kWh/a	
standby mode	Psb 4 W Pto(cooling) 10 W	heating / Average	Qhe 804 kWh/a	
thermostat-off mode	· · · · · · · · · · · · · · · · · · ·	heating / Warmer	Qhe 784 kWh/a	
avankaasa haatay n	Pto(heating) 11 W	heating / colder	Qhe - kWh/a	
crankcase heater mode	Pck 0 W			
Capacity control(indicate one of three of	entions)	Other items		
Oapacity controllingicate one of three of	puoris)		Lwa 50 dB(A)	
		Sound power level(indoor)		
fixed	No	Sound power level(outdoor)		
fixed	No	Global warming potential		
staged	Yes	Rated air flow(indoor)		
variable	1 62	Rated air flow(outdoor)	- 1644 m3/h	
Contact details for obtaining	Name and address of the	nanufacturer or of its authorised representative.		
Contact details for obtaining more information MHI	AE SERVICES B.V.	manuracturer or or its authorised representative.		
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	Box 23393 1100 DW Amsterdam, I			
F.O.	Son 20000 1100 DW Allisterudill, I	ochonalius		