

Indoor unit model name SRK50ZSX-WF Outdoor unit model name SRC50ZSX-W

retrigerant	R32	GWP		675	
Refrigerant	1132	000	,	575	
contribute less appliance conta would be leaked over a period of	to global warming than ains a refrigerant fluid v d to the atmosphere, th	a refrigerant with a GWP e ne impact on o interfere w	t with h equal to global	igher GWP, if leaked to t 675. This means that if warming would be 675 ti	arming potential (GWP) would the atmosphere. This 1kg of this refrigerant fluid mes higher than 1kg of CO2, If or disassemble the product
Cooling mode					
SEĔR		8.3			
Energy effici	ency class	A++			
Design load		5.0	kW		
Energy cons					tandard test results.
Actual ene	rgy consumption will	depend on	how	he appliance is used a	and where it is located.
Heating mode (Average)				
SCOP		4.7			
Energy effici	ency class	A++			
Design load		4.5	kW	(-10°C)	
Declared cap			kW	(-10°C)	
	ting capacity		kW	(-10°C)	
Energy cons	umption,	1341	kWh	per year.based on s	tandard test results.
Energy cons Actual ene					tandard test results. and where it is located.
Actual ene	rgy consumption will				
Actual ene Heating mode (depend on			
Actual ene Heating mode (SCOP	rgy consumption will Warmer) Optional	depend on			
Actual ene Heating mode (SCOP Energy effici	rgy consumption will Warmer) Optional ency class	depend on 5.9 A+++	how t	he appliance is used a	
Actual ene Heating mode (SCOP Energy effici Design load	rgy consumption will Warmer) Optional ency class (Pdesignh)	depend on 5.9 A+++ 6.0	how t	he appliance is used a	
Actual ene Heating mode (SCOP Energy effici Design load Declared cap	weigy consumption will Warmer) Optional ency class (Pdesignh) pacity	depend on 5.9 A+++ 6.0 6	kW kW	he appliance is used a (2°C) (2°C)	
Actual ene Heating mode (SCOP Energy effici Design load Declared cap Back up hea	Warmer) Optional Warmer) Optional ency class (Pdesignh) pacity ting capacity	depend on 5.9 A+++ 6.0 6 0	kW kW kW	(2°C) (2°C) (2°C) (2°C) (2°C)	and where it is located.
Actual ene Heating mode (SCOP Energy effici Design load Declared cap Back up hea Energy cons	warmer) Optional Warmer) Optional ency class (Pdesignh) pacity ting capacity umption,	depend on 5.9 A+++ 6.0 6 0 1427	kW kW kW kWh	(2°C) (2°C) (2°C) (2°C) per year.based on s	and where it is located.
Actual ene Heating mode (SCOP Energy effici Design load Declared cap Back up hea Energy cons	warmer) Optional Warmer) Optional ency class (Pdesignh) pacity ting capacity umption,	depend on 5.9 A+++ 6.0 6 0 1427	kW kW kW kWh	(2°C) (2°C) (2°C) (2°C) per year.based on s	and where it is located.
Actual ene Heating mode (SCOP Energy effici Design load Declared cap Back up hea Energy cons Actual ene	warmer) Optional Warmer) Optional ency class (Pdesignh) pacity ting capacity umption,	depend on 5.9 A+++ 6.0 6 0 1427	kW kW kW kWh	(2°C) (2°C) (2°C) (2°C) per year.based on s	and where it is located.
Actual ene Heating mode (SCOP Energy effici Design load Declared cap Back up hea Energy cons Actual ene	rgy consumption will Warmer) Optional ency class (Pdesignh) pacity ting capacity umption, rgy consumption will	depend on 5.9 A+++ 6.0 6 0 1427	kW kW kW kWh	(2°C) (2°C) (2°C) (2°C) per year.based on s	and where it is located.
Actual ene Heating mode (SCOP Energy effici Design load Declared cap Back up hea Energy cons Actual ene	rgy consumption will Warmer) Optional ency class (Pdesignh) pacity ting capacity umption, rgy consumption will Colder) Optional	depend on 5.9 A+++ 6.0 6 0 1427	kW kW kW kWh	(2°C) (2°C) (2°C) (2°C) per year.based on s	and where it is located.
Actual ene Heating mode (SCOP Energy effici Design load Declared cap Back up hea Energy cons Actual ene Heating mode (SCOP	rgy consumption will Warmer) Optional ency class (Pdesignh) pacity ting capacity umption, rgy consumption will Colder) Optional ency class	depend on 5.9 A+++ 6.0 6 0 1427 depend on - -	kW kW kW kWh	(2°C) (2°C) (2°C) (2°C) per year.based on s	and where it is located.
Actual ene Heating mode (SCOP Energy effici Design load Declared cap Back up hea Energy cons Actual ene Heating mode (SCOP Energy effici	rgy consumption will Warmer) Optional ency class (Pdesignh) pacity ting capacity umption, rgy consumption will Colder) Optional ency class (Pdesignh)	depend on 5.9 A+++ 6.0 6 0 1427 depend on - -	kW kW kW kWh	he appliance is used a (2°C) (2°C) (2°C) per year.based on s he appliance is used a	and where it is located.
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