

KIREIA EVO

RANGE DEPTH AND EFFICIENCY

TOP 1.5-7.1 kW

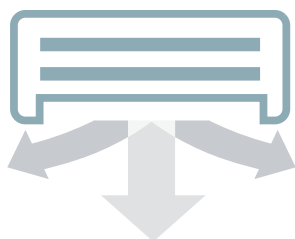
Unique in this product segment in offering a range of seven different sizes

TOP 1.5 kW

Minimum size 1.5 kW, very useful for new buildings

The minimum 1.5 kW size is especially useful in new buildings, where in smaller rooms the required capacity can be very limited. Customer costs remain contained and aligned with actual needs.

INDOOR COMFORT



TOP 3D auto

By pressing a single button, you can select the optimal 3D cooling/heating mode

KIREIA EVO pays great attention to indoor comfort with pleasant airflow patterns.



The values shown are the result of an internal comparative analysis with the main competitors in the relevant market segment. Values updated in September 2025 based on data in the 2025 public catalogues.

Ask your sales representative for more information.

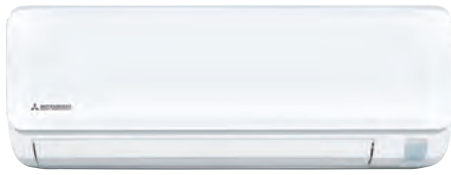
KEY

TOP Top feature, the best data on the market

★ Silver feature, one of the best figures on the market

KIREIA EVO

WALL



SRK 15-50 ZTL-W



INCLUDED

Remote control
included

SRC 15 ZTL-W
SRC 20 ZTL-W
SRC 25 ZTL-W
SRC 35 ZTL-W

SRC 50 ZTL-W
*the "weekly timer" function can
only be used from the WF-RAC
application

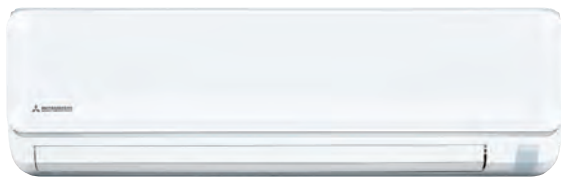


Indoor unit model		SRK 15 ZTL-W	SRK 20 ZTL-W	SRK 25 ZTL-W	SRK 35 ZTL-W	SRK 50 ZTL-W	
Outdoor unit model		SRC 15 ZTL-W	SRC 20 ZTL-W	SRC 25 ZTL-W	SRC 35 ZTL-W	SRC 50 ZTL-W	
Type		DC-Inverter Heat pump					
Control (included)		Remote control					
Nominal data							
Rated capacity (T=+35°C)	Cooling	kW	1.50 (0.80~2.50)	2.00 (0.70~2.80)	2.50 (0.80~3.20)	3.50 (0.80~3.70)	5.00 (1.30~5.30)
Rated power input (T=+35°C)		kW	0.35 (0.20~0.85)	0.51 (0.20~0.92)	0.58 (0.19~0.95)	1.05 (0.19~1.30)	1.59 (0.29~1.77)
Rated energy efficiency coefficient		EER ¹	4.29	3.92	4.31	3.33	3.14
Rated capacity (T=+7°C)	Heating	kW	2.00 (0.90~4.10)	2.70 (0.90~4.20)	3.00 (1.00~4.80)	3.80 (1.00~4.90)	5.80 (1.30~6.30)
Rated power input (T=+7°C)		kW	0.42 (0.21~1.39)	0.64 (0.21~1.40)	0.66 (0.21~1.48)	0.90 (0.21~1.50)	1.62 (0.27~2.04)
Rated energy performance coefficient		COP ¹	4.76	4.22	4.55	4.22	3.58
Seasonal data							
Design load (Pdesignc)	Cooling	kW	1.50	2.00	2.50	3.50	5.00
Seasonal energy efficiency index		SEER ²	6.40	6.70	6.90	6.50	6.50
Seasonal energy efficiency class		626/2011 ³	A++	A++	A++	A++	A++
Annual energy consumption	Heating (average climate conditions)	kWh/y	83	105	127	189	270
Design load (Pdesignh) @ -10°C		kW	2.30	2.40	2.70	2.80	4.00
Seasonal performance coefficient		SCOP ²	4.40	4.40	4.70	4.70	4.30
Seasonal energy efficiency (ηs)	Heating (average climate conditions)	%	173.00	173.00	185.00	185.00	169.00
Seasonal energy efficiency class		626/2011 ³	A+	A+	A++	A++	A+
Annual energy consumption		kWh/y	732	764	804	835	1302
Electrical data							
Power supply	Outdoor unit	Ph-V-Hz	1Ph - 220/240V - 50Hz				
Power cable		Type	3 x 2.5 mm ²	3 x 2.5 mm ²	3 x 2.5 mm ²	3 x 2.5 mm ²	3 x 4 mm ²
Wiring cables I.U./O.U.		nb.	4	4	4	4	4
Nominal absorbed current	Cooling	A	2.00	2.90	3.20	4.90	7.00
	Heating	A	2.40	3.50	3.60	4.30	7.10
Max current		A	9.00	9.00	9.00	9.00	14.50
Max power input		kW	1.53	1.53	1.63	1.65	2.24
Refrigerant circuit data							
Refrigerant ⁴	Type (GWP)	R32 (675)					
Refrigerant precharge	Kg	0.43	0.43	0.59	0.59	0.90	
Tons of CO ₂ equivalent	t	0.290	0.290	0.398	0.398	0.606	
Diameter of refrigerant pipings liquid/gas	mm (inch.)	6.35(1/4") - 9.52(3/8")	6.35(1/4") - 9.52(3/8")	6.35(1/4") - 9.52(3/8")	6.35(1/4") - 9.52(3/8")	6.35(1/4") - 12.74(1/2")	
Max splitting distance	m	20	20	20	20	25	
Max splitting level difference I.U./O.U.	m	15	15	15	15	20	
Max. splitting without additional charge	m	10	10	10	10	15	
Additional charge	g/m	20	20	20	20	20	
Indoor unit specifications							
Dimensions	LxDxH	mm	798x210x294	798x210x294	798x210x294	798x210x294	798x210x294
Net weight		Kg	8.5	8.5	9	9	9.5
Sound power level	Max	dB(A)	53	54	55	57	60
Sound pressure level (Hi/Me/Lo/U/Lo)	Cooling	dB(A)	36/30/23/19	37/31/23/19	41/36/26/22	42/37/27/22	47/40/32/25
	Heating	dB(A)	38/32/24/19	39/34/25/19	41/36/29/22	43/37/31/22	47/40/33/25
Air flow volume (Hi/Me/Lo/U/Lo)	Cooling	m ³ /h	570/450/294/228	594/468/294/228	600/480/318/264	624/510/330/264	750/624/432/324
	Heating	m ³ /h	600/522/348/264	624/546/372/264	660/564/390/300	708/588/408/300	756/690/534/384
Outdoor unit specifications							
Dimensions	LxDxH	mm	645(+57)x275x540	645(+57)x275x540	645(+57)x275x540	645(+57)x275x540	780(+62)x290x595
Net weight		Kg	19.5	19.5	21.5	21.5	31.5
Sound power level	Max	dB(A)	57	58	59	62	65
Sound pressure level	Max	dB(A)	44	46	47	50	53
Air flow volume	Max	m ³ /h	1776	1776	1302	1446	2028
Operating range (outdoor temperature)	Cooling	°C	-15~46				
	Heating	°C	-15~24				
Optional parts							
Wi-Fi module			Included				
Interface for home automation connection and wired control ⁵			SC-BIKN2-E				

1. Value measured according to harmonised standard EN14511. 2. EU Regulation N.206/2012- N.2281/2016 -Value measured according to harmonised standard EN14825. 3. Delegated Regulation UE N.626/2011 with regard to energy labelling indicating the energy consumption of air conditioners. 4. Refrigerant leakage contributes to climate change. When released into the atmosphere, refrigerants with a lower global warming potential (GWP) contribute less to global warming than those with a higher GWP. This appliance contains a refrigerant with a GWP of 675. If 1 kg of this refrigerant fluid were released into the atmosphere, therefore, the impact on global warming would be 675 times higher than 1 kg of CO₂ over a period of 100 years. Under no circumstances should the user try to intervene on the refrigerant circuit or disassemble the product. Always contact qualified personnel if necessary. 5. Home automation protocols available: KNX, Modbus, BACnet. The use of the SC-BIKN2-E interface card inhibits some functions of the unit. Contact your contact person for further details.

KIREIA EVO

WALL



SRK 63~71 ZTL-W



INCLUDED

Remote control
included

SRC 63~71 ZTL-W

*the "weekly timer" function can only be used
from the WF-RAC application

Indoor unit model		SRK 63 ZTL-W		SRK 71 ZTL-W	
Outdoor unit model		SRC 63 ZTL-W		SRC 71 ZTL-W	
Type		DC-Inverter Heat pump			
Control (included)		Remote control			
Nominal data					
Rated capacity (T=+35°C)	Cooling	kW	6.30 (1.20~7.10)	7.10 (1.20~7.30)	
Rated power input (T=+35°C)		kW	1.84 (0.27~2.43)	2.45 (0.28~2.67)	
Rated energy efficiency coefficient		EER ¹	3.42	2.90	
Rated capacity (T=+7°C)	Heating	kW	7.10 (1.00~8.50)	8.00 (1.10~9.10)	
Rated power input (T=+7°C)		kW	2.01 (0.25~2.89)	2.37 (0.26~3.30)	
Rated energy performance coefficient		COP ¹	3.53	3.38	
Seasonal data					
Design load (Pdesignc)	Cooling	kW	6.30	7.10	
Seasonal energy efficiency index		SEER ²	7.50	7.10	
Seasonal energy efficiency class		626/2011 ³	A++	A++	
Annual energy consumption		kWh/y	295	351	
Design load (Pdesignh) @ -10°C	Heating (average climate conditions)	kW	5.30	6.20	
Seasonal performance coefficient		SCOP ²	4.60	4.40	
Seasonal energy efficiency (ηs)		%	181.00	173.00	
Seasonal energy efficiency class		626/2011 ³	A++	A+	
Annual energy consumption		kWh/y	1615	1972	
Electrical data					
Power supply	Outdoor unit	Ph-V-Hz	1Ph - 220/240V - 50Hz		
Power cable		Type	3 x 4 mm ²	3 x 4 mm ²	
Wiring cables I.U./O.U.		nb.	4	4	
Nominal absorbed current	Cooling	A	8.10	10.80	
	Heating	A	8.80	10.40	
Max current		A	17.00	17.00	
Max power input		kW	3.18	3.63	
Refrigerant circuit data					
Refrigerant ⁴	Type (GWP)	R32 (675)			
Refrigerant precharge	Kg	1.20	1.20		
Tons of CO ₂ equivalent	t	0.810	0.810		
Diameter of refrigerant pipings liquid/gas	mm (inch.)	6.35(1/4") - 12.74(1/2")		6.35(1/4") - 12.74(1/2")	
Max splitting distance	m	30	30		
Max splitting level difference I.U./O.U.	m	20	20		
Max. splitting without additional charge	m	15	15		
Additional charge	g/m	20	20		
Indoor unit specifications					
Dimensions	LxDxH	mm	998x230x294		998x230x294
Net weight		Kg	12		12
Sound power level	Max	dB(A)	60		61
	Cooling	dB(A)	46/43/38/30		48/44/39/31
Sound pressure level (Hi/Me/Lo/Ulo)	Heating	dB(A)	47/43/39/32		47/44/40/33
	Cooling	m ³ /h	1020/882/726/564		1050/912/756/564
Air flow volume (Hi/Me/Lo/Ulo)	Heating	m ³ /h	1104/1032/846/696		1134/1062/876/696
Outdoor unit specifications					
Dimensions	LxDxH	mm	800(+71)x290x640		800(+71)x290x640
Net weight		Kg	42.5		42.5
Sound power level	Max	dB(A)	66		66
Sound pressure level	Max	dB(A)	54		54
Air flow volume	Max	m ³ /h	2580		2580
Operating range (outdoor temperature)	Cooling	°C	-15~46		
	Heating	°C	-15~24		
Optional parts					
Wi-Fi module			Included		
Interface for home automation connection and wired control ⁵			SC-BIKN2-E		

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