



KAZE

SERIES

STANDARD NON-INVERTER



KAZE

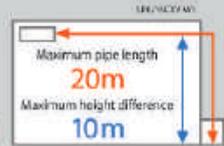
SERIES
STANDARD NON-INVERTER



SRK/10CXV-W1, SRK/13CXV-W1,
SRK/15CXV-W1



SRK/10CXV-W1
เหมาะสำหรับห้องขนาด 9-12 ตร.ม.
SRK/13CXV-W1
เหมาะสำหรับห้องขนาด 12-16 ตร.ม.
SRK/15CXV-W1
เหมาะสำหรับห้องขนาด 15-20 ตร.ม.



FUNCTIONS

ENERGY SAVING



COMFORT & CONVENIENCE



AIR FLOW



OTHERS



CLEAN OPERATION & FILTER



Model (รุ่น)		SRK/C10CXV-W1	SRK/C13CXV-W1	SRK/C15CXV-W1
Item (รายการ)				
Cooling Capacity (ความเย็นที่ทำความเย็น)	Btu/h	9,175	12,262	14,457
Power Consumption (กำลังไฟฟ้าที่ใช้)	W	725	965	1,090
Running Current (กระแสไฟฟ้าที่ใช้)	A	3.3	4.6	5.2
SEER (อัตราส่วนประสิทธิภาพการทำความเย็น)	Btu/(h·w)	13.25	13.23	13.95
Power Supply (กำลังไฟ)	V/Ph/Hz	220 V / 1 Phase / 50 Hz		
Indoor Unit (ภายใน)				
Noise Level (ระดับเสียง)	dB(A)	Hi : 40 / Lo : 30	Hi : 41 / Lo : 33	Hi : 41 / Lo : 29
Exterior Dimensions (HxWxD) (ภายนอก)	mm	262x789x230		290x870x230
Net Weight (น้ำหนักสุทธิ)	kg	7.0	8.0	10.0
Air Flow (อัตราการไหลของอากาศ)	m ³ /min	Hi : 8.5	Hi : 8.6	Hi : 10.0
Fan Speed (ระดับความเร็วพัดลม)		5 ระดับ		
Heat Exchanger (คอยล์เย็น)		Louver Fins & Inner Grooved Tube (ซี่พัดลม & ฐานคอยล์ ทุกลูก)		
Fan Type (ชนิดพัดลม)		Tangential Fan (แกนพัดลมแบบสัมผัส)		
Air Distribution Systems (ระบบกระจายอากาศ)		Jet Flow (สองปีกใบพัด 11 ใบ), Hi Power (ทำงานด้วยความเร็วสูงถึง 15 เมตร)		
Filter (แผ่นกรองอากาศ)		Nano air filter (กรองอนุภาคขนาดเล็ก PM2.5), Natural Solar Filter (กำจัดกลิ่นไม่พึงประสงค์)		
Air Purification System (ระบบฟอกอากาศ)		24 Hour ION (ไอออนลบตลอด 24 ชม.), Self Clean Operation (ระบบทำความสะอาดคอยล์อัตโนมัติ)		
Outdoor Unit (ภายนอก)				
Noise Level (ระดับเสียง)	dB(A)	49	48	
Exterior Dimensions (HxWxD) (ภายนอก)	mm	540x780(+62)x290	595x780(+62)x290	595x780(+62)x290
Net Weight (น้ำหนักสุทธิ)	kg	29.0	32	
Air Flow (อัตราการไหลของอากาศ)	m ³ /min	32.8	30.6	
Fan Speed (ระดับความเร็วพัดลม)		18 ระดับ		
Refrigerant (สารทำความเย็น)		R32		
Refrigerant Charge (ปริมาณสารทำความเย็น)	kg	0.45	0.71	0.82
Refrigerant Piping Size (ขนาดท่อสารทำความเย็น)	Liquid	Ø 6.35 (1/4")		
	Gas	Ø 9.52 (3/8")	Ø 12.70 (1/2")	Ø 12.70 (1/2")
Heat Exchanger (คอยล์ร้อน)		Louver Fins & Inner Grooved Tube (ซี่พัดลม & ฐานคอยล์ ทุกลูก)		
Fan Type (ชนิดพัดลม)		Propeller Fan (แกนพัดลมแบบใบพัด)		
Compressor Type (ชนิดคอมเพรสเซอร์)		Rotary (โรตารี)		
Expansion Device (อุปกรณ์ควบคุมความดัน)		Capillary Tube (ท่อยูนิคอน)		

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SERIES

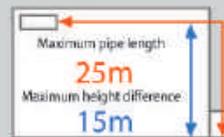
STANDARD NON-INVERTER

SRK/C18CXV-W1, SRK/C24CXV-W1



SRK/18CXV-W1

SRK/24CXV-W1



SRK/18CXV-W1
 ប្រើប្រាស់ប្រព័ន្ធគ្រប់គ្រង 16-23 គុយ.
 SRK/24CXV-W1
 ប្រើប្រាស់ប្រព័ន្ធគ្រប់គ្រង 23-30 គុយ.

FUNCTIONS

ENERGY SAVING



COMFORT & CONVENIENCE



AIR FLOW



OTHERS



CLEAN OPERATION & FILTER



Model (គុយ)		SRK/C18CXV-W1	SRK/C24CXV-W1
Item (ធាតុផ្សំ)			
Cooling Capacity (តម្លៃសម្រាប់ប្រតិបត្តិការក្នុងបន្ទប់)	Btu/h	18,447	25,249
Power Consumption (តម្លៃសម្រាប់ប្រតិបត្តិការក្នុងបន្ទប់)	W	1,310	1,975
Running Current (ប្រតិបត្តិការក្នុងបន្ទប់)	A	6.1	9.3
SEER (សម្រាប់ប្រតិបត្តិការក្នុងបន្ទប់)	Btu/(h·w)	14.94 ★★	13.44
Power Supply (តម្លៃសម្រាប់ប្រតិបត្តិការក្នុងបន្ទប់)	W/Ph/Hz	220 V / 1 Phase / 50 Hz	
Indoor Unit (ធាតុផ្សំ)			
Noise Level (ប្រតិបត្តិការក្នុងបន្ទប់)	dB(A)	Hi: 40 / Lo: 34	Hi: 46 / Lo: 39
Exterior Dimensions (HxWxD) (ប្រតិបត្តិការក្នុងបន្ទប់)	mm	339 x 1,197 x 262	
Net Weight (ប្រតិបត្តិការក្នុងបន្ទប់)	kg	16.0	
Air Flow (ប្រតិបត្តិការក្នុងបន្ទប់)	m ³ /min	Hi : 19.0	Hi : 22.0
Fan Speed (ប្រតិបត្តិការក្នុងបន្ទប់)		5 លំដាប់	
Heat Exchanger (ប្រតិបត្តិការក្នុងបន្ទប់)		Louver Fins & Inner Grooved Tube (ត្រូវបាន លើក និង ជំរុញ ក្នុង ក្រប)	
Fan Type (ប្រតិបត្តិការក្នុងបន្ទប់)		Tangential Fan (ប្រតិបត្តិការក្នុងបន្ទប់)	
Air Distribution Systems (ប្រតិបត្តិការក្នុងបន្ទប់)		Jet Flow (សម្រាប់ប្រតិបត្តិការក្នុងបន្ទប់ 17 លំដាប់), Hi Power (ប្រតិបត្តិការក្នុងបន្ទប់ 15 លំដាប់)	
Filter (ប្រតិបត្តិការក្នុងបន្ទប់)		Nano air filter (ប្រតិបត្តិការក្នុងបន្ទប់ PM2.5), Natural Solar Filter (ប្រតិបត្តិការក្នុងបន្ទប់ ប្រតិបត្តិការក្នុងបន្ទប់)	
Air Purification System (ប្រតិបត្តិការក្នុងបន្ទប់)		24 Hour ION (ប្រតិបត្តិការក្នុងបន្ទប់ 24 ម៉ោង), Self Clean Operation (ប្រតិបត្តិការក្នុងបន្ទប់ ប្រតិបត្តិការក្នុងបន្ទប់)	
Outdoor Unit (ធាតុផ្សំ)			
Noise Level (ប្រតិបត្តិការក្នុងបន្ទប់)	dB(A)	50	55
Exterior Dimensions (HxWxD) (ប្រតិបត្តិការក្នុងបន្ទប់)	mm	640 x 800(+71) x 290	750 x 880(+88) x 340
Net Weight (ប្រតិបត្តិការក្នុងបន្ទប់)	kg	44.5	57.5
Air Flow (ប្រតិបត្តិការក្នុងបន្ទប់)	m ³ /min	37.0	60.0
Fan Speed (ប្រតិបត្តិការក្នុងបន្ទប់)		1 លំដាប់	
Refrigerant (ធាតុផ្សំក្នុងបន្ទប់)		R32	
Refrigerant Charge (ប្រតិបត្តិការក្នុងបន្ទប់)	kg	1.00	1.20
Refrigerant Piping Size (ប្រតិបត្តិការក្នុងបន្ទប់)	Liquid mm (inch)	6.35 (1/4")	
	Gas	15.88 (5/8")	
Heat Exchanger (ប្រតិបត្តិការក្នុងបន្ទប់)		Louver Fins & Inner Grooved Tube (ត្រូវបាន លើក និង ជំរុញ ក្នុង ក្រប)	
Fan Type (ប្រតិបត្តិការក្នុងបន្ទប់)		Propeller Fan (ប្រតិបត្តិការក្នុងបន្ទប់)	
Compressor Type (ប្រតិបត្តិការក្នុងបន្ទប់)		Rotary (ត្រឡប់)	
Expansion Device (ប្រតិបត្តិការក្នុងបន្ទប់)		Capillary Tube (ប្រតិបត្តិការក្នុងបន្ទប់)	



JET FLOW TECHNOLOGY

การออกแบบระบบจ่ายลมด้วยเทคโนโลยีเดียวกับใบพัด
ในเครื่องบินทำให้สามารถส่งลมไปได้ระยะไกล

24-HOUR ION



ฟังก์ชันที่ทำให้อากาศสดชื่นเหมือนอยู่ท่ามกลางธรรมชาติ
ด้วยการปล่อยประจุลบ ตลอด 24 ชั่วโมง จากสารทิวรามีน
ซึ่งเปลี่ยนไอได้ช่องจ่ายลม

NANO AIR FILTER PM2.5 ANTI ALLERGY & ACTIVATED CARBON FILTER



NANO AIR FILTER
แผ่นฟอกอากาศที่มีคุณสมบัติ
กรองฝุ่น PM2.5



Natural Solar Filter
แผ่นฟอกอากาศที่มีคุณสมบัติกำจัดกลิ่น
ไม่พึงประสงค์ ช่วยให้อากาศภายในห้อง
สดชื่นมากขึ้น

อากาศบริสุทธิ์ทุกองศา

ด้วยแผ่นฟอกอากาศ 2 ชนิด

