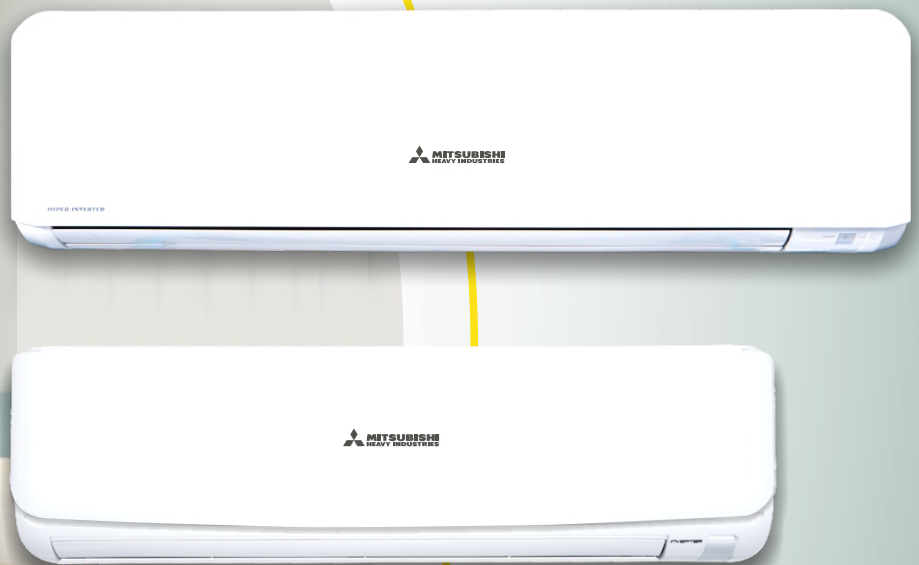


MOVE THE WORLD FORWARD ▶

HYPER INVERTER



Next
Generation
High
Performance
Airconditioning

Made in Thailand

Hyper Inverter

Cooling Only



SRK13YXP-W6 1.0 Ton (0.23 Ton ~ 1.05 Ton)



SRK18YXP-W6 1.5 Ton (0.37 Ton ~ 1.51 Ton)



LONG REACH AIR FLOW

Powerful air flow is realized by Jet technology. Good for large living rooms and shops. Increase your comfort.

SRK18YXP-W6 (1.5 Ton)

5 METERS**



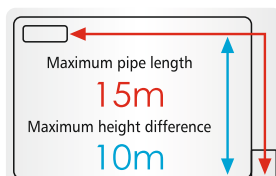
**under Standard Installation & Lab Test Conditions & In Comparison To A Non Star Rated Air Conditioners

Specifications

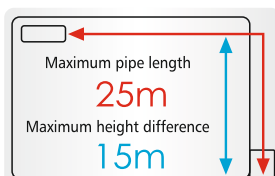


ECO SMART - HYPER INVERTER (R32) - COOLING ONLY			
MODEL	Unit		
	Indoor Unit		SRK13YXP-W6
	Outdoor Unit		SRK18YXP-W6
Ton - Cooling Only	(minimum ~maximum)		1.0 (0.23 Ton ~ 1.05 Ton)
BEE Star Rating - 2024			3 Star
Compressor Type			Rotary
VFD - Variable Frequency Drive			Inverter Vector Control Technology for Higher Effici
Minimum Compressor RPM			7 ~ 15 RPM - Using Vector Control Technology
Refrigerant Volume Control Using			Motorized Electronic Expansion Valve for Variable Re
LCD Remote Control (iPM Controller)			iPM (Intelligent Power Module)
Power Source			1 Phase, 220 / 230 V , 50 Hz
Maximum Cooling Capacity at**			12624
Rated Cooling Capacity at	100% Load	BTU/hr	12420
Rated Cooling Capacity at	50% Load		5971
Maximum Cooling Capacity at**	120% Load	Watts	3700
Rated Cooling Capacity at	100% Load		3640
Rated Cooling Capacity at	50% Load	watts	1750
Rated Power Consumption at	100% Load		1070
Rated Power Consumption at	50% Load	W/w	397
Rated EER / COP at	100% Load		3.4
Rated EER / COP at	50% Load	ISEER	4.4
Rated Indian Seasonal Energy Efficiency			4.2
Current (Minimum ~ Maximum)**		A	0.70 ~ 5.0
Dimension (H x W x D)	Indoor Unit	mm	262 x 769 x 230
	Outdoor Unit	mm	540 x 645(+57) x 275
Net Weight	Indoor Unit	Kgs	7.5
	Outdoor Unit	Kgs	26.5
Cooling Coil Row	Indoor Unit	No.s	2
Air Flow (CMH)	Indoor Unit	m3/hr	700
Long Reach Air Flow Up to	Indoor Unit	Meters	5
Self Diagnosis Function	Indoor Unit		Yes
Sound Level (H/M/L)	Indoor Unit	dB	42 / 32 / 22
Louver Swing	Indoor Unit		2D (UP & DOWN)
Special Filter	Indoor Unit		Anti Bacterial - Filter
Fan	Indoor Unit		Anti - Micro Bial Fan
DC Fan Motor Speed	Indoor Unit		Auto / Powerful / High / Medium / Low (Ultra Low-in-silent mode in SRK24YVS)
Refrigerant			R32
Refrigerant Injection in Coil			3 Point - Multi Port
Refrigerant Piping	Liquid Line	mm	6.35 (1/4")
Thickness:18Gauge(1mm)	Gas Line	mm	9.52 (3/8")
Main Power Supply to	Outdoor Unit		2.5 mm ² x 3 cores (including Earthing)
Connecting wiring	B/w IDU & ODU		2.5 mm ² x 4 cores (including Earthing)
Area Coverage ***		Sq.Meters	10 ~ 13.95

Refrigerant Pipe Length



SRK13YXP-W6



SRK18YXP-W6

Remote Control



SRK13YXP-W6
SRK18YXP-W6

** Under Standard Installation & Lab Test Condition

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ISEER = INDIAN SEASONAL ENERGY EFFICIENCY RATIO

Cooling Only

Hyper Inverter

TURBOJET
ターボジェット

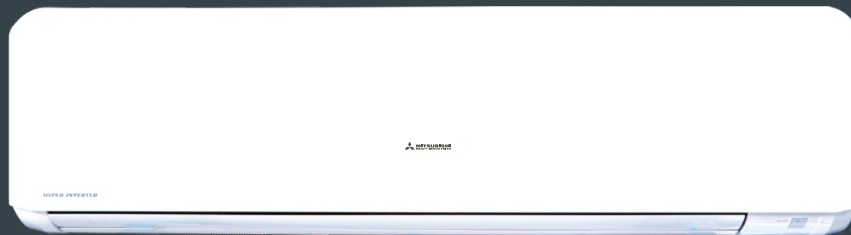
Series
1.65 Ton
2.2 Ton

INDIA'S HIGHEST ISEER HYPER INVERTER

SRK18YXS2-W6 1.65 Ton [0.48 Ton ~ 1.96 Ton]

WITH HIGHEST AIR FLOW 1434 CMH

←----- 1.19 Meter -----→



SRK18YXS2-W6 1.65 Ton (0.48 Ton ~ 1.96 Ton)

SRK24YVS-W6 2.2 Ton (0.65 Ton ~ 2.36 Ton)



SRK13YXS-W6 1.1 Ton (0.25 Ton ~ 1.25 Ton)



SURROUND COOLING



LONG REACH AIR FLOW

Powerful air flow is realized by Jet technology. Good for large living rooms and shops. Increase your comfort.



SRK18YXS2-W6 (1.65 Ton)

17.0 METERS**

SRK24YVS-W6 (2.2 Ton)

18.2 METERS**

**under Standard Installation & Lab Test Conditions & In Comparison To A Non Star Rated Air Conditioners

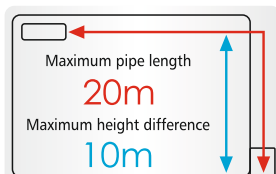
Specifications



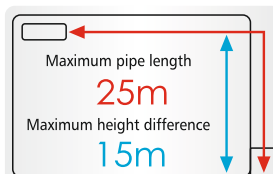
ECO SMART - HYPER INVERTER (R32) - COOLING ONLY

MODEL	Unit		SRK13YXS-W6	SRK18YXS2-W6	SRK24YVS-W6
	Indoor Unit		SRK13YXS-W6	SRK18YXS2-W6	SRK24YVS-W6
	Outdoor Unit		SRK13YXS-W6	SRK18YXS2-W6	SRK24YVS-W6
Ton - Cooling Only	(minimum ~maximum)		1.1 (0.25 Ton ~ 1.25 Ton)	1.65 (0.48 Ton ~1.96 Ton)	2.2 (0.65 Ton ~ 2.36 Ton)
BEE Star Rating - 2024			5 Star	5 Star	5 Star
Super Tropical Compressor Type			Rotary	Rotary	Twin Rotary
VFD - Variable Frequency Drive			Inverter Vector Control Technology for smooth waveform & higher efficiency		
Minimum Compressor RPM			7 ~ 15 RPM - Using IPM (INTELLIGENT POWER MODULE)		
Refrigerant Volume Control Using			Motorized Electronic Expansion Valve for Variable Refrigerant Flow		
Room Temperature Control			Microcomputer Thermostat		
Power Source			1 Phase, 220 / 230 V, 50 Hz		
Maximum Cooling Capacity**	120% Load	BTU/hr	15013	23542	28320
Rated Cooling Capacity at	100% Load		13000	19875	26272
Rated Cooling Capacity at	50% Load		6517	9997	13477
Maximum Cooling Capacity**	120% Load	Watts	4400	6900	8300
Rated Cooling Capacity at	100% Load		3810	5825	7700
Rated Cooling Capacity at	50% Load		1910	2930	3950
Rated Power Consumption at	100% Load	watts	1000	1320	1800
Rated Power Consumption at	50% Load		332	470	690
Rated EER	100% Load	W/w	3.8	4.4	4.3
Rated EER	50% Load		5.8	6.2	5.7
Rated Indian Seasonal Energy Efficiency		ISEER	5.1	5.70	5.41
Current (minimum ~maximum)**		A	0.70 ~ 4.8	1.1 ~ 6.5	1.5 ~ 8.5
Dimension (H x W x D)	Indoor Unit	mm	290 x 870 x 230	339 x 1197 x 262	339 x 1197 x 262
	Outdoor Unit	mm	540 x 645(+57) x 275	540 x 780(+62) x 290	750 x 880(+88) x 340
Net Weight	Indoor Unit	Kgs	10.0	16	15.5
	Outdoor Unit	Kgs	27	30.5	58
Cooling Coil Row	Indoor Unit	No.s	2	3	3
Air Flow	Indoor Unit	CMH	850	1434	1450
Long Reach Air Flow Up to	Indoor Unit	Meters	5.18	17	18.28
Self Diagnosis Function	Indoor Unit		Yes	Yes	Yes
Sound Level (H/M/L/Ulo)	Indoor Unit	dB	41 / 35 / 29 / 19(Ulo)	46 / 39 / 31 / Ulo:23	43 / 40 / 36 / 24 (U-low)
Louver Swing	Indoor Unit		3D + 3D AUTO Controlled By Micro Processor		
Special Filter	Indoor Unit		Enzyme + Solar (Deodorising Filter) + Anti Bacterial - Filters		
Blower Fan	Indoor Unit		Anti - Micro Bial Fan		
DC Fan Motor Speed	Indoor Unit		Auto / Powerful / High / Medium / Low / Ulo (Silent Mode) / Dry		
Refrigerant			R32	R32	4 Point - Multi Port
Refrigerant Piping	Liquid Line	mm	6.35 (1/4")	6.35 (1/4")	6.35 (1/4")
Thickness:18Gauge	Gas Line	mm	9.52 (3/8")	12.7 (1/2")	15.88 (5/8")
Main Power Supply to	Outdoor Unit		2.5 mm ² x 3 cores (with Earthing Cable)		
Connecting wiring	B/w IDU & ODU		2.5 mm ² x 4 cores (with Earthing Cable)		
Area Coverage ***		Sq. Meters	12 ~ 15.79	18.58 ~ 26.0	27.8 ~ 41.8

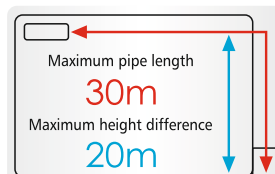
Refrigerant Pipe Length



SRK13YXS-W6



SRK18YXS2-W6



SRK24YVS-W6

Remote Control



SRK13YXS-W6 /
SRK18YXS2-W6 /
SRK24YVS-W6

** Under Standard Installation & Lab Test Condition

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ISEER = INDIAN SEASONAL ENERGY EFFICIENCY RATIO

Hyper Inverter

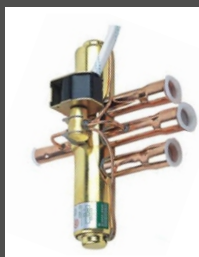
Cooling + Heating

Elegant Timeless Design



SRK50ZS-S6 1.5 Ton (0.48 Ton ~ 1.60 Ton)

Super High Efficiency
Excellent Energy Saving



Built in Reversible Solenoid Valve
for Heating & Cooling Mode



SURROUND COOLING



LONG REACH AIR FLOW

Powerful air flow is realized by Jet technology. Good for large living rooms and shops. Increase your comfort.

SRK50ZS-S6 (1.5 Ton) → 6 METERS**



**under Standard Installation & Lab Test Conditions & In Comparison To A Non Star Rated Air Conditioners

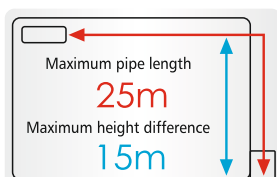
Specifications



ECO SMART - HYPER INVERTER (R410A) - COOLING + HEATING

MODEL	Unit	SRK50ZS-S6	
	Indoor Unit	SRK50ZS-S6	
	Outdoor Unit	SRC50ZS-S6	
Ton - Cooling	(minimum ~ maximum)	1.50 (0.48 Ton ~ 1.60 Ton)	
Ton - Heating	(minimum ~ maximum)	1.65 (0.45 Ton ~ 1.90 Ton)	
Cooling & Heating Function		Built in Reversible Solenoid Valve for Cooling & Heating Mode	
BEE STAR RATING - 2024		4 Star	
Compressor Type		Super Tropical - DC PAM Inverter - Return Cooled - Rotary	
VFD - Variable Frequency Drive		Inverter Vector Control Technology for smooth waveform & higher efficiency	
Minimum Compressor RPM		7 ~ 15 RPM - Using iPM (INTELLIGENT POWER MODULE)	
Refrigerant Volume Control Using		Motorized Electronic Expansion Valve for Variable Refrigerant Flow	
Room Temperature Control		Microcomputer Thermostat	
Power Source		1 Phase, 220 / 230 V, 50 Hz	
Maximum Cooling Capacity at**	120% Load	BTU/hr	18766
Rated Cooling Capacity at	100% Load		17231
Rated Cooling Capacity at	50% Load		8615
Maximum Cooling Capacity at**	120% Load	Watts	5500
Rated Cooling Capacity at	100% Load		5050
Rated Cooling Capacity at	50% Load		2525
Rated Power Consumption at	100% Load	watts	1375
Rated Power Consumption at	50% Load		485
Rated EER/ COP at	100% Load		3.7
Rated EER/ COP at	50% Load	W/w	5.2
Rated Indian Seasonal Energy Efficiency			4.75
Current (Minimum ~ Maximum)**			1.30 ~ 6.5
Maximum Heating Capacity**		BTU/hr	22519
Minimum Heating Capacity			5459
Rated Heating Capacity			19790
Maximum Heating Capacity**		Watts	6600
Minimum Heating Capacity			1600
Rated Heating Capacity			5800
Maximum Power Consumption		watts	1550
Minimum Power Consumption			250
Rated Power Consumption			1300
EER at Maximum Heating Capacity		W/w	4.26
EER at Minimum Heating Capacity			6.40
EER at Rated Heating Capacity			4.46
Current (Heating mode)		A	1.0 ~ 6.0
Dimension (H x W x D)	Indoor Unit	mm	290 x 870 x 230
	Outdoor Unit	mm	595 x 780(+62) x 290
Net Weight	Indoor Unit	Kgs	10
	Outdoor Unit	Kgs	36.5
Cooling Coil Row	Indoor Unit	No.s	3
Air Flow	Indoor Unit	CMH	1000
Long Reach Airflow Upto	Indoor Unit	Meters	6.09
Self Diagnosis Function	Indoor Unit		Yes
Sound Level (H/M/L/ULo)	Indoor Unit	dB	45 / 36 / 28 / 22 (U-low)
Louver Swing	Indoor Unit		3D + 3D AUTO Controlled By Micro Processor
Special Filter	Indoor Unit		Allergen + Solar + Anti Bacterial - Filters
Blower Fan	Indoor Unit		Anti - Micro Biol Fan
DC Fan Motor Speed	Indoor Unit		Auto / Powerful / High / Medium / Low / ULo (Silent Mode) / Dry
Refrigerant Piping Thickness: 18 Gauge (1mm)	Liquid Line	mm	6.35 (1/4")
	Gas Line	mm	12.7 (1/2")
Main Power Supply to	Outdoor Unit		2.5 mm x 3 cores (With Earthing Cable)
Connecting wiring	B/w IOU & ODU		2.5 mm x 4 cores (With Earthing Cable)
Operating Temperature Range	Heating	°C	-15°C ~ 24°C
Area Coverage***	Sq. Meters		15.32 ~ 18.58

Refrigerant Pipe Length



SRK50ZS-S6

Remote Control



SRK50ZS-S6

** Under Standard Installation & Lab Test Condition

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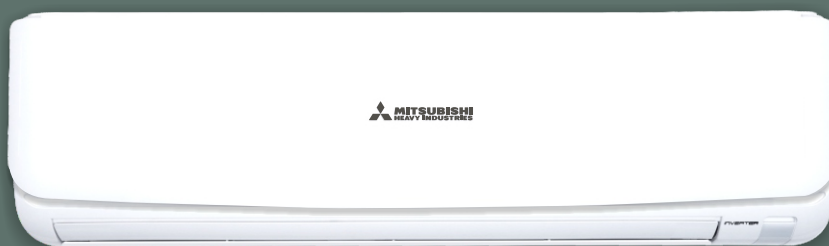
ISEER = INDIAN SEASONAL ENERGY EFFICIENCY RATIO

Hyper Inverter With Clean AIR Cooling Only

TURBOJET
ターボジェット
YYM Series

NEW

←----- 1 Mtr -----→



SRK 18YYM-W6 1.6 (0.37 Ton ~ 1.68 Ton)
24YYM-W6 2.1 (0.37 Ton ~ 2.2 Ton)



←----- 0.80 Mtr -----→



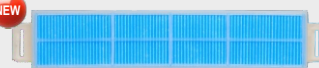
SRK 13YYM-W6 1.0 (0.25 Ton ~ 1.1 Ton)



Nano Air Filter

It has the ability to filter the small particles (PM 2.5)
Reduce the contamination of small dust in the room.

NEW



Nano Air Filter

PM 2.5 Filtration



Anti Allergen Filter



Anti-Allergen + Activated Carbon



Activated Carbon Filter

Combining two powers to purify the air with filter technology to stop allergens and absorb toxic gases and dust in the air.

Absorbs harmful gases



SURROUND COOLING



WiFi - Control Function (Optional)



System configuration



Mobile Application



Search for "Smart M-Air" from the
GooglePlay™ store for Android™
and AppStore for iPhone.
Application compatible model: Android™ OS 8-12
smartphones and tablets, iPhone for iOS 12-15

Interface Kit



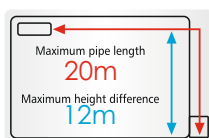
**under Standard Installation & Lab Test Conditions & In Comparison To A Non Star Rated Air Conditioners

Specifications

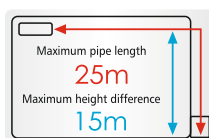


SPECIFICATIONS			ECO SMART - HYPER INVERTER (R32) - COOLING ONLY		
	Unit		SRK13YYM-W6	SRK18YYM-W6	SRK24YYM-W6
MODEL	Indoor Unit		SRK13YYM-W6	SRK18YYM-W6	SRK24YYM-W6
	Outdoor Unit		SRC13YYM-W6	SRC18YYM-W6	SRC24YYM-W6
Ton - Cooling Only	(minimum ~ maximum)		1.0 (0.25 Ton ~ 1.1 Ton)	1.6 (0.37 Ton ~ 1.68Ton)	2.1 (0.37 Ton ~ 2.2Ton)
BEE STAR RATING - 2024			3 Star	4 Star	4 Star
Super Tropical Compressor Type			Rotary	Rotary	Twin Rotary
VFD - Variable Frequency Drive			Inverter Vector Control Technology for smooth waveform & higher efficiency		
Minimum Compressor RPM			7 ~ 15 RPM - Using iPM (INTELLIGENT POWER MODULE)		
Refrigerant Volume Control Using			Motorized Electronic Expansion Valve for Variable Refrigerant Flow		
Room Temperature Control			Microcomputer Thermostat		
Power Source			1 Phase, 220 / 230 V, 50 Hz		
Maximum Cooling Capacity **	BTU/hr		12795	20131	25931
Rated Cooling Capacity (100% Load)			12027	19001	25436
Rated Cooling Capacity (50% Load)			5787	8800	11567
Maximum Cooling Capacity **	Watts		3750	5900	7600
Rated Cooling Capacity (100% Load)			3525	5569	7455
Rated Cooling Capacity (50% Load)			1696	2579	3390
Rated Power Consumption (100% Full Load)	watts		1180	1602	2280
Rated Power Consumption (50% Half Load)			316	459	612
Rated EER (100% Load)			3.0	3.5	3.3
Rated EER (50% Load)	W/w		5.4	5.6	5.5
Rated Indian Seasonal Energy Efficiency Ratio		ISEER	4.39	4.84	4.67
Current (minimum ~ maximum) **		A	0.50 ~ 5.5	0.70 ~ 7.5	1 ~ 10.5
Dimension (H x W x D)	Indoor Unit	mm	294 x 798 x 198	294 x 998 x 230	294 x 998 x 230
	Outdoor Unit	mm	540 x 745 x 275	540 x 780(+62) x 290	640 x 800(+71) x 290
Weight	Indoor Unit	Kgs	9.5	11.5	11.5
	Outdoor Unit	Kgs	23.5	31.0	38.5
Cooling Coil Row	Indoor Unit	No.s	2	2	2
Air Flow	Indoor Unit	CMH	760	1100	1300
Long Reach Airflow Up to	Indoor Unit	Meters	4	12	15.25
Self Diagnosis Function	Indoor Unit		Yes	Yes	Yes
Sound Level (H/M/L/Ulo)	Indoor Unit	dB	41 / 33 / 26 / Ulo 20	43 / 35 / 27 / Ulo 21	48 / 39 / 30 / Ulo 21
Louver Swing	Indoor Unit		3D + 3D AUTO Controlled by Micro Processor		
Special Filter	Indoor Unit		Nano Filter + (Anti Allergen Filter + Activated Carbon) Filter		
Blower Fan	Indoor Unit		Anti - Micro Biol Fan		
DC Fan Motor Speed	Indoor Unit		Auto / Powerful / High / Medium / Low / Ulo		
Refrigerant			R32	R32	R32
Refrigerant Piping Thickness: 18Gauge (1mm)	Liquid Line	mm	6.35 (1/4")	6.35 (1/4")	6.35 (1/4")
	Gas Line	mm	9.52 (3/8")	12.7 (1/2")	12.7 (1/2")
Main Power Supply to	Outdoor Unit		2.5 mm2 x 3 cores (with Earthing Cable)		
Connecting wiring	B/w IOU & ODU		2.5 mm2 x 4 cores (with Earthing Cable)		
Area Coverage***		Sq.Meters	10 ~ 15.8	17 ~ 22.3	26 ~ 30.20

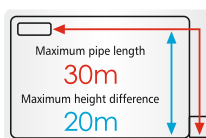
Refrigerant Pipe Length



SRK13YYM-W6



SRK18YYM-W6



SRK24YYM-W6



SRC13YYM



SRC18YYM



SRC24YYM

Remote Control



** Under Standard Installation & Lab Test Condition

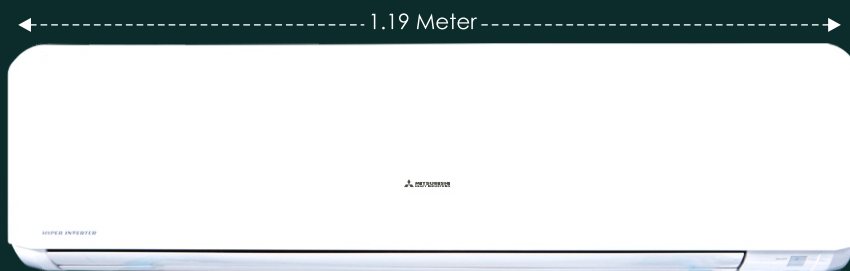
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ISEER = INDIAN SEASONAL ENERGY EFFICIENCY RATIO

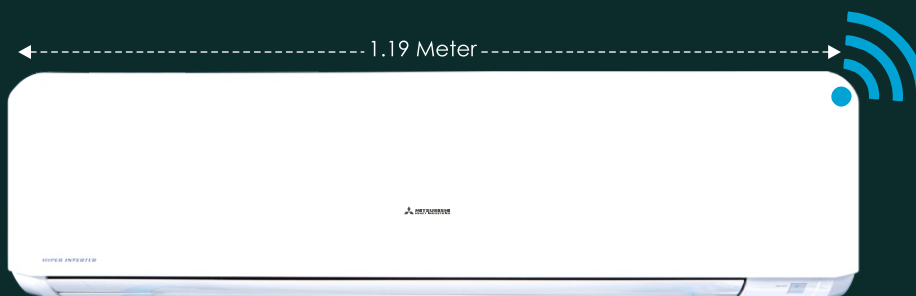
Hyper Inverter With Clean AIR Cooling Only

TURBOJET
ターボジェット

NEW



SRK 100YA-W6 3.0 (0.56 Ton ~ 3.12 Ton)



SRK 24YYS-W6 2.2 (0.25 Ton ~ 2.44 Ton)



SURROUND COOLING



Nano Air Filter

It has the ability to filter the small particles (PM 2.5)
Reduce the contamination of small dust in the room.

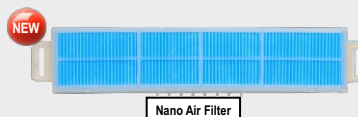


Anti Allergen Filter



Activated Carbon Filter

Combining two powers to purify the air with filter technology to stop allergens and absorb toxic gases and dust in the air.



PM 2.5 Filtration



Anti-Allergen + Activated Carbon

Absorbs harmful gases



**under Standard Installation & Lab Test Conditions & In Comparison To A Non Star Rated Air Conditioners

Specifications



SPECIFICATIONS			ECO SMART - HYPER INVERTER (R32) - COOLING ONLY	ECO SMART - HYPER INVERTER (R32) - COOLING ONLY
	Unit		SRK24YYS-W6 (WIFI MODEL)	SRK100YA-W6
MODEL	Indoor Unit		SRK24YYS-W6	SRK100YA-W6
	Outdoor Unit		SRC24YYS-W6	FDC100YNA-W6
Ton - Cooling Only	(minimum ~ maximum)		2.2 (0.25Ton ~ 2.44Ton)	3.0 (0.56Ton ~ 3.12Ton)
BEE STAR RATING - 2024			5 Star	4 Star
Super Tropical Compressor Type			Twin Rotary	Twin Rotary
VFD - Variable Frequency Drive			Inverter Vector Control Technology for smooth waveform & higher efficiency	
Minimum Compressor RPM			7 ~ 15 RPM - Using IPM (INTELLIGENT POWER MODULE)	
Refrigerant Volume Control Using			Motorized Electronic Expansion Valve for Variable Refrigerant Flow	
Room Temperature Control			Microcomputer Thermostat	
Power Source			1 Phase, 220 / 230 V, 50 Hz	
Maximum Cooling Capacity ** (120% Load)			29343	37532
Rated Cooling Capacity (100% Load)			25931	35533
Rated Cooling Capacity (50% Load)			12744	18425
Maximum Cooling Capacity **			8600	11000
Rated Cooling Capacity (100% Load)			7600	10414
Rated Cooling Capacity (50% Load)			3735	5400
Rated Power Consumption (100% Full Load)			1850	2900
Rated Power Consumption (50% Half Load)			592	1000
Rated EER (100% Load)			4.1	3.6
Rated EER (50% Load)			6.3	5.4
Rated Indian Seasonal Energy Efficiency Ratio			ISEER 5.55	4.85
Current (minimum ~ maximum) **			A 0.83 ~ 8.3	1.0 ~ 13.2
Dimension (H x W x D)	Indoor Unit	mm	339 x 1197 x 262	339 x 1197 x 262
	Outdoor Unit	mm	750 x 880 (+88) x 340	750 x 880 (+88) x 340
Weight	Indoor Unit	Kgs	16.5	16.5
	Outdoor Unit	Kgs	50.5	51.0
Cooling Coil Row	Indoor Unit	No.s	2	2
Air Flow	Indoor Unit	CMH	1445	1600
Long Reach Airflow Up to	Indoor Unit	Meters	17	20
Self Diagnosis Function	Indoor Unit		Yes	Yes
Sound Level (H/M/L/ULo)	Indoor Unit	dB	46 / 42 / 37 / ULo 23	47 / 43 / 38 / ULo 27
Louver Swing	Indoor Unit		3D + 3D AUTO Controlled by Micro Processor	3D + 3D AUTO Controlled by Micro Processor
Special Filter	Indoor Unit		Nano PM 2.5 / Anti Allergen + Activated Carbon Filters	Enzyme + Sun (Photocatalytic washable Deodorizing)+Anti Bacterial Filter
Blower Fan	Indoor Unit		Anti - Micro Biol Fan	Anti - Micro Biol Fan
DC Fan Motor Speed	Indoor Unit		Auto / Powerful / High / Medium / Low / Ulo	Auto / Powerful / High / Medium / Low / Ulo
Refrigerant			R32	R32
Refrigerant Piping Thickness: 18Gauge (1mm)	Liquid Line	mm	6.35 (1/4")	Indoor Unit = 9.52 (3/8") / Pipe = 6.35 (1/4") / Outdoor Unit = 6.35 (1/4") / (Reducer Provided)
	Gas Line	mm	15.88 (5/8")	15.88 (5/8")
Main Power Supply to	Outdoor Unit		2.5 mm2 x 3 cores (with Earthing Cable)	4.0 mm2 x 3 cores (with Earthing Cable)
Connecting wiring	B/w IOU & ODU		2.5 mm2 x 4 cores (with Earthing Cable)	2.5 mm2 x 4 cores (with Earthing Cable)
Area Coverage***			Sq.Feet 27.8 ~ 41.8	41.80 ~ 55.74

WiFi - Control Function

System Configuration

In - Built Wi-Fi Control

Smartphone Tablet

Internet

Router

M-Air

Search for "Smart M-Air" from the GooglePlay™ store for Android™ and AppStore for iPhone.

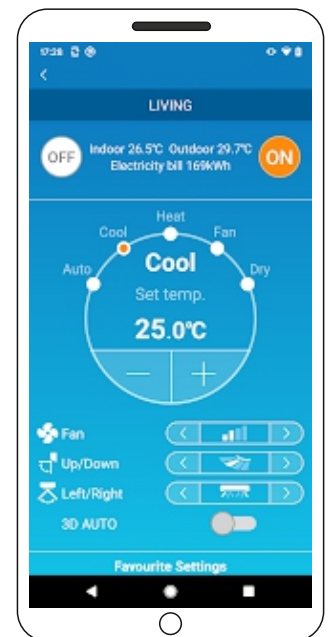
ANDROID APP ON Google play Available on the App Store

Application compatible model: Android™ OS 8-12 smartphones and tablets, iPhone for iOS 12-15

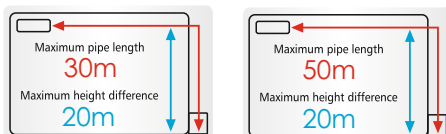
*SC-BIKN2-E cannot be used simultaneously for system configuration.

SRK24YYS-W6

MODEL ONLY



Refrigerant Pipe Length



SRK24YYS-W6

SRK100YA-W6



SRK24YYS-W6

MODEL ONLY



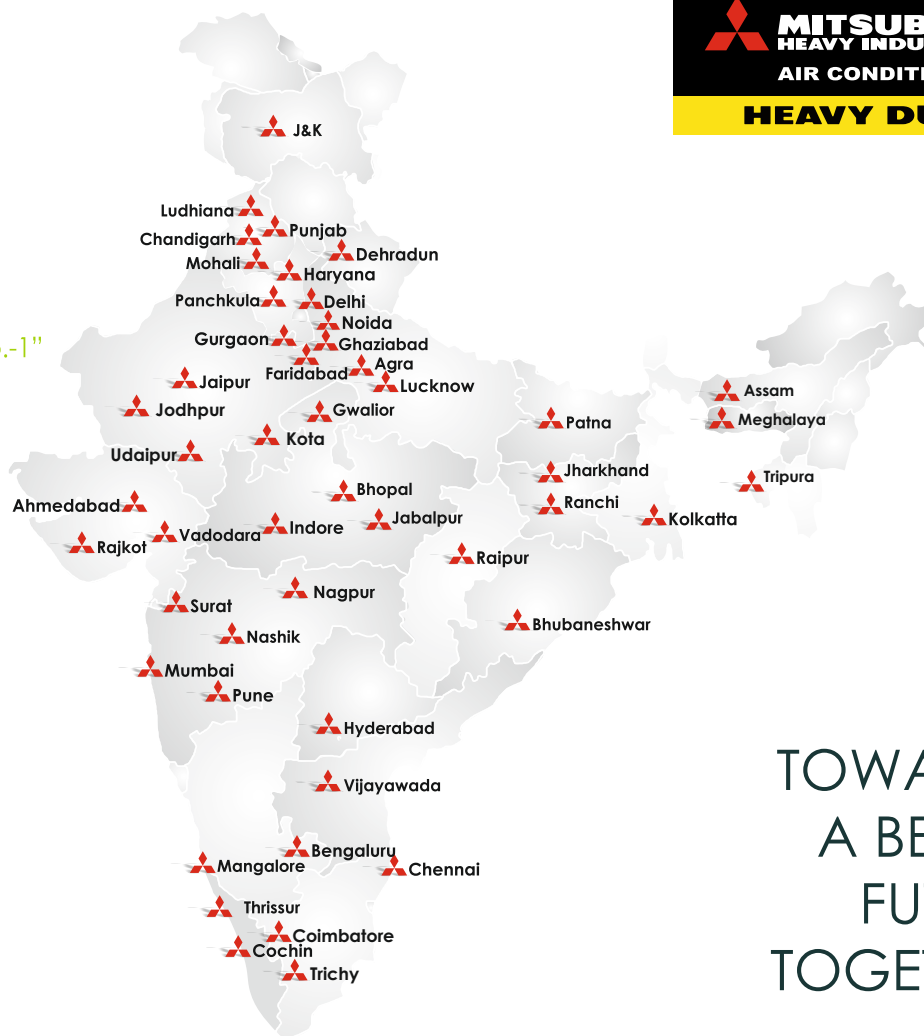
** Under Standard Installation & Lab Test Condition

*** Customers need to seek guidance from the Authorized Dealer / Expert for the AC unit capacity selection before ordering any AC unit. Area coverage is subject to checking of the site conditions like - Terrace / Wall / Glass windows exposed to direct sunlight, of the area to be Air- conditioned & room temperature requirement & outdoor temperature conditions. Company will not be responsible if there will be cooling issues due to improper selection of capacity of the AC units.

ISEER = INDIAN SEASONAL ENERGY EFFICIENCY RATIO



Our Motto
"Customer Satisfaction Index No.-1"



TOWARDS
A BETTER
FUTURE
TOGETHER

PRECAUTIONS

Always get the Mitsubishi Heavy Ind. Airconditioners installed by Authorized Mitsubishi Heavy Ind. Sales & Service Channel Partners only. Do not try to install the AC either by yourself or any unauthorized dealer. Improper installation can result into non performance, low cooling, refrigerant leakage, electrical shocks.

Warranty of the product shall be null & void, if not installed by an authorized Mitsubishi Heavy Ind. Sales & Service Channel Partner. In no case it will be company's responsibility if the AC unit is installed by an unauthorized dealer, is unable to perform.

Warranty of the AC unit component shall be null & void if non specified/non genuine spares are used or repaired by an unauthorized dealer.

Because of our policy of continuous improvement, we reserve the right to make changes in all specifications without notice. In case of any adverse area to be conditioned, if it is not verified by the company/dealer engineer and selection of the AC unit is made by the customer based on the specifications without taking any prior advice, then company will not be responsible for any variance in the performance of the AC unit installed.

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Sales, Service & Marketing Headquarter (India)



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Our factories are ISO9001 and ISO14001 certified.

Certified ISO 9001

Certified ISO 14001



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