



MITSUBISHI
HEAVY INDUSTRIES
AIR CONDITIONERS

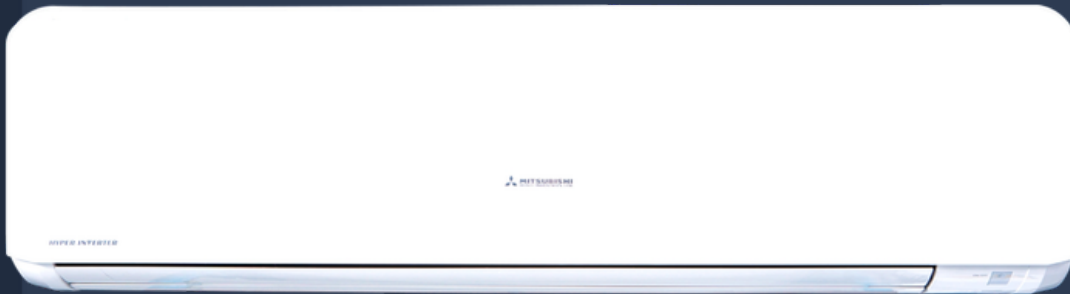
HEAVY DUTY



UNIVERSE
ELECTRONICS

COOLING TODAY, BETTER TOMORROW

SRK15CXS-W6



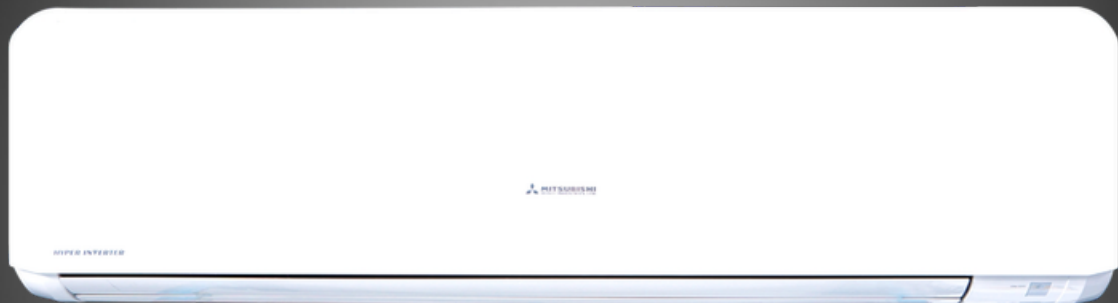
Heavy Duty

MADE IN THAILAND

Next
Generation
High
Performance
Airconditioning

MOVE THE WORLD FORWARD

SURROUNDING COOLING



SRK15CXS-W6

Features

Comfortable Air Flow Functions



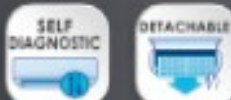
Comfortable Function



Convenient & Economy Functions



Maintenance



Clean Air



Others



Core Specifications

SRK1 5CXS-W6 | PRODUCT SPECIFICATIONS

Parameter	SRK15CXS-W6
Model	SRK15CXS-W6
Capacity	1.2 Ton
BEE Star Rating - 2025	2 Star
Refrigerant	R32
Refrigerant Control & Expansion	Dual Capillary Expansion
Compressor Type	Super Tropical - Return Cooled Rotary 1
Power Source	Phase, 230 V, 50 Hz
Maximum Cooling Capacity	15,252 BTU/hr
Rated Cooling Capacity @ 100% Load	14,330 BTU/hr
Maximum Cooling Capacity	4,470 Watts
Rated Cooling Capacity @ 100% Load	4,200 Watts
Rated Power Consumption @ 100% Load	1,140 Watts
Rated EER / COP @ 100% Load	3.68 W/W
BEE Rated Indian Seasonal Energy Efficiency Ratio (ISEER)	3.68
Input Power (Minimum ~ Maximum)	900 ~ 1,140 Watts
Current (Minimum ~ Maximum)	4.1 ~ 5.1 A

Dimensions & Airflow

Unit	Dimensions	Net Weight
Indoor Unit	290 × 870 × 230 mm	10 kg
Outdoor Unit	595 × 795 × 290 mm	32 kg

Airflow & Acoustic

SRK15CXS-W6 | PRODUCT SPECIFICATIONS

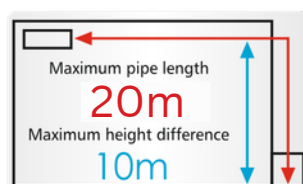
Parameter	SRK15CXS-W6	
Air Flow	850 m³/hr	
Long Reach Airflow Upto	6.1 m	
Sound Level (H/M/L)	41 / 34 / 27 dB	
Louver Swing	3D + 3D AUTO	

Technical Details

SRK15CXS-W6 | PRODUCT SPECIFICATIONS

Parameter	SRK15CXS-W6
Special Filter	Enzyme + Photocatalytic Deodorizing Filter + Anti Bacterial
Blower Fan	Anti - Micro Bial
DC Fan Motor Speed	Hi - Power / Auto / High / Med / Low
Refrigerant Injection in Coil	5 Point - Multi Port
Liquid Line	6.35 mm (1/4")
Gas Line	12.7 mm (1/2")
Main Power Supply to Outdoor Unit	2.5 mm ² × 3 cores (including earthing cable)
Connecting Wiring between IDU & ODU	2.5 mm ² × 4 cores (including earthing cable)
Area Coverage	12.54 ~ 17.18 sq. meter
Maximum Refrigerant Pipe Length	20 m
Maximum Height Difference	10 m

Refrigerant Pipe Length



- * Cooling Capacity is derived Maximum during evening & night when the temperature is less than 31°C
- ** Under Standard Installation & Lab Test Condition # Model SRK24CW-S6 with 2D Air flow only

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