



SINGHAGIRI HVAC SOLUTIONS



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Welcome to **Singhagiri HVAC Solutions**, your trusted partner for superior air conditioning and climate control solutions in Sri Lanka. With a focus on innovation, reliability, and customer satisfaction, we bring you the finest products and services to redefine comfort in both residential and commercial spaces.

At Singhagiri, we are dedicated to transforming how Sri Lankans experience indoor comfort. With decades of expertise and partnerships with globally trusted brands like Panasonic, Hisense and Samsung, we provide advanced air conditioning solutions tailored to meet your unique needs.

VISION

To become Sri Lanka's leading provider of innovative and energy-efficient HVAC systems, offering solutions that enhance everyday life.

MISSION

To deliver exceptional customer satisfaction through quality products, expert services, and sustainable practices.

WHY CHOOSE US?

When it comes to air conditioning, **Singhagiri HVAC Solutions** stands out for our unwavering commitment to excellence:



EXPERTISE YOU CAN TRUST

With years of experience in the HVAC industry, we provide tailored solutions that perfectly align with your needs.



PREMIUM PARTNERSHIPS

We work with globally recognized brands like **Panasonic**, **Hisense** and **Samsung**, ensuring that you receive the best products with proven reliability.



COMPREHENSIVE SERVICES

From expert installation to ongoing maintenance and repair, our dedicated team ensures your air conditioning systems operate at peak performance.



ENERGY EFFICIENCY

Our solutions help you reduce energy costs and minimize your carbon footprint, making your choice both eco-friendly and cost-effective.

OUR TRUSTED BRANDS

At Singhagiri, we pride ourselves on catering to all segments of customers across Sri Lanka by offering world-class air conditioning solutions from globally trusted brands – **Panasonic**, **Samsung**, and **Hisense**.

Panasonic

Panasonic Air Conditioning

A symbol of innovation and reliability, Panasonic delivers advanced air conditioning systems tailored to meet diverse residential and commercial needs with exceptional energy efficiency and comfort.

SAMSUNG

Samsung Air Conditioning

Combining cutting-edge technology with sleek designs, Samsung ACs offer smart solutions that redefine convenience and style for homes, offices, and businesses.

Hisense

Samsung Air Conditioning

Known for its affordability without compromising quality, Hisense provides value-driven cooling solutions, making global technology accessible to every Sri Lankan household and enterprise.

Whether you are looking to cool a small space, a bustling office, or a large commercial establishment, Singhagiri ensures that the perfect solution is within your reach. With these globally acclaimed brands, we bring advanced technology, energy efficiency, and superior service to every corner of Sri Lanka.

Split

Perfect for homes or small commercial spaces.



VRF

Advanced cooling for large applications

Multi Split

Ideal for diverse cooling zones.



PRODUCT RANGE
WALL - MOUNTED SPLIT TYPE ACS

Panasonic



SAMSUNG



Hisense



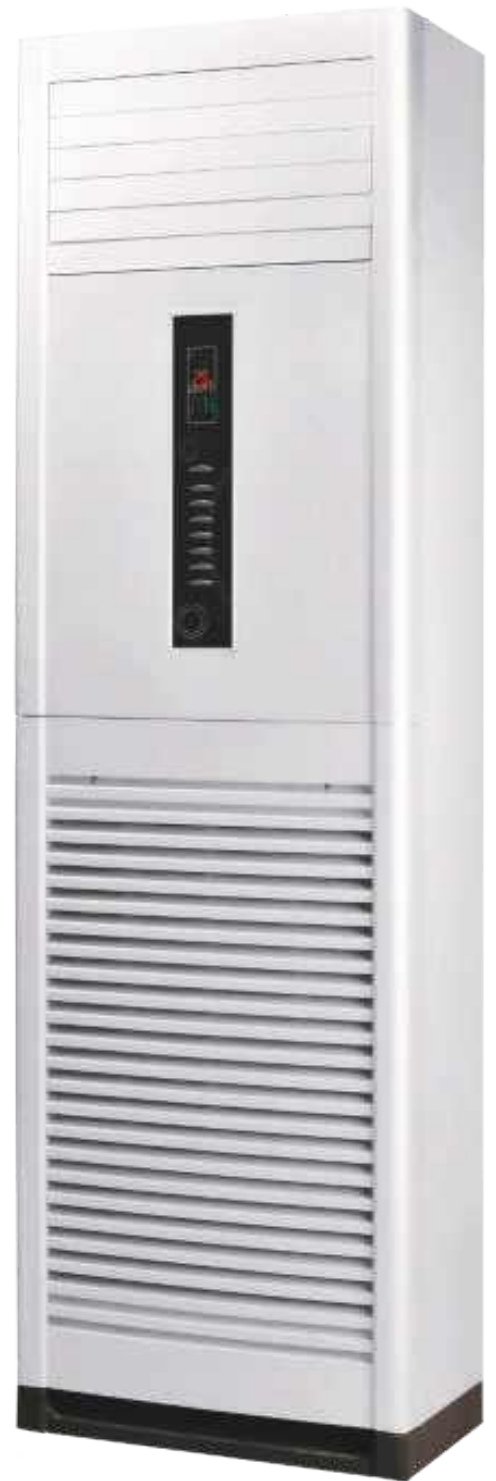
CAC SPLIT SYSTEMS



Cassette Type AC



Ceiling Type AC



Floor-Standing Type
AC

Panasonic **SAMSUNG** **Hisense**

MULTI SPLIT INVERTER ACS



Panasonic **SAMSUNG** *Hisense*

Panasonic

VRF

FSV VRF SYSTEMS 2021/2022



Residential &
Light Commercial Use



Commercial Use



A Better Life, A Better World

QUALITY AIR FOR LIFE

THE GAME CHANGER



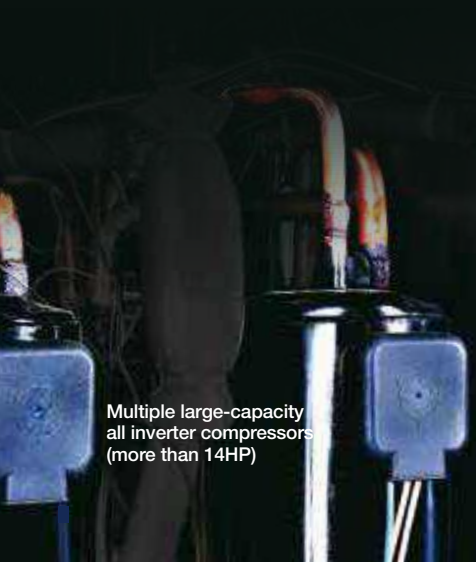
ALL INVERTER

**VRF with Extraordinary Energy-Saving
Performance and Powerful Operation**
EER 5.3 (U-8ME2H7)


A game-changing VRF system delivering energy-saving performance, powerful operation, reliability and comfort surpassing anything previously possible.

It represents a true paradigm shift in air conditioning solutions.

Taking quality to the extreme — that's the Panasonic challenge.




Multiple large-capacity
all inverter compressors
(more than 14HP)



Enlarged heat
exchanger surface
area with triple surface

* For 8 & 10HP unit, the heat exchanger
is 2 row design.



Newly designed curved
air discharge bell mouth
for better aerodynamics

MINI GAME CHANGER

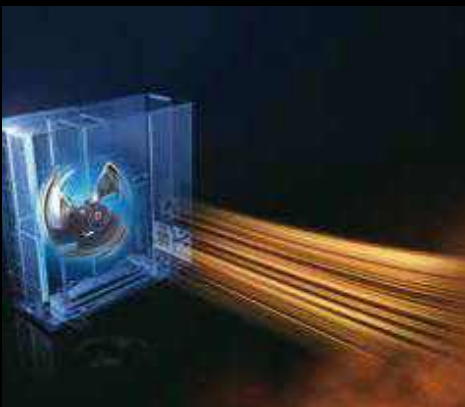


Mini VRF LE Series

Cooling & Heating Type 8/10 HP [LE1] 4/5/6 HP [LE2]

Mini-FSV with Extraordinary Energy-Saving Performance and High External Static Pressure(35Pa)

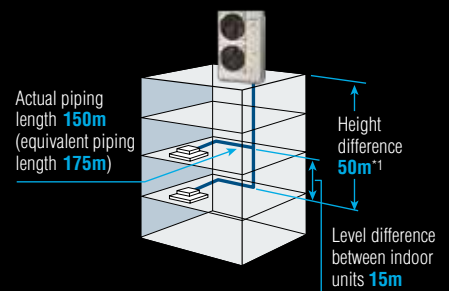
High External Static
Pressure 35Pa



Compact Design



Long Piping Design
Length for Greater
Design Flexibility



LE1 Max. total piping length: 300m
LE2 Max. total piping length: 180m

*1: 40m if the outdoor unit is below the indoor unit.

LE1 Series

4.20*

EER

* In the case of 8HP



LE2 Series

5.08*

EER

* In the case of 4HP



Hisense

VRF

Enhanced Anti-corrosion Solution

Hisense's complete corrosion-proof is a perfect solution in seaside and chemical factory applications (sulphide contamination occasion), providing ultimate comfort without sacrificing life span and reducing maintenance cost simultaneously.

The components from top to toe are treated with effect treatments, and the systems have acquired UL certification.



- | | |
|-----------------------------------|---|
| ① Top Grill | Low-carbon steel treated with zirconium and pure polyester paint |
| ② Fan Motor | Coated with acrylic resin |
| ③ Motor Bracket | Low-carbon steel treated with zirconium and pure polyester paint |
| ④ Protection Net | Low-carbon steel treated with zirconium and pure polyester paint |
| ⑤ Heat Exchanger | Black fin with epoxy resin & hydrophilic film |
| ⑥ Electrical Box | Galvanized steel treated with zirconium & pure polyester |
| ⑦ Compressor/Accumulator | 1st Step: Zirconium-based treatment
2nd Step: Spray coating of pure polyester paint or electrophoresis |
| ⑧ Front Panel/Bottom Plate | 1st Step: Zirconium-based treatment
2nd Step: Spray coating with epoxy zinc rich primer
3rd Step: Spray coating of pure polyester paint |

Note

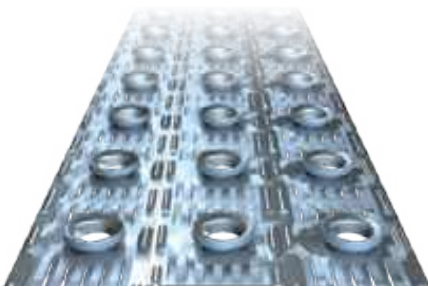
Please refer to the catalog of Hisense VRF Anti-corrosion Solution for detailed anti-corrosion treatment measures.

Efficient Heat Exchanger

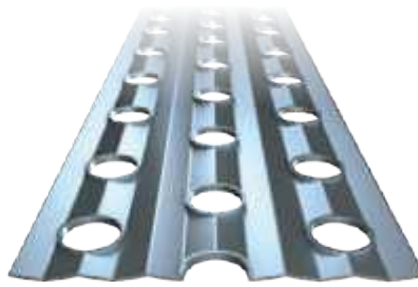


New advanced corrugated fin design

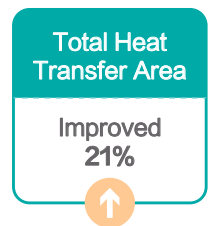
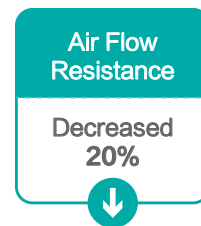
The heat exchanger of Hisense VRF adopts the new advanced corrugated fin design. With this new design, larger amount of fins can be allocated into the heat exchanger, increasing 21% heat exchange surface area. Also the air flow resistance is largely reduced by 20%, thus the heat exchange efficiency is improved greatly.



▲
Last Generation Fin

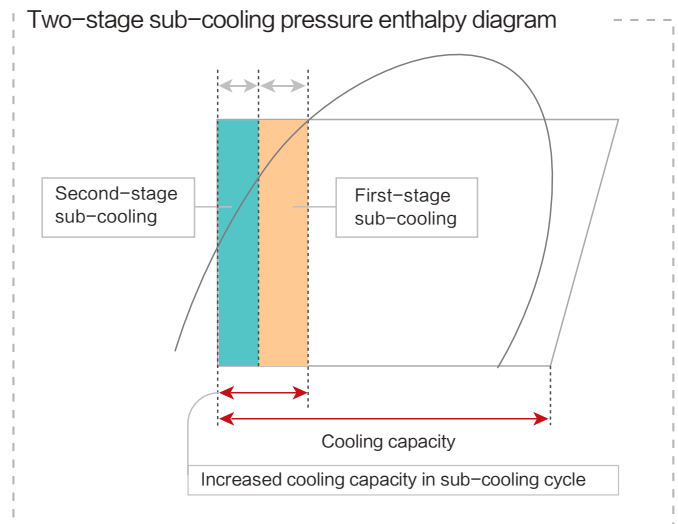
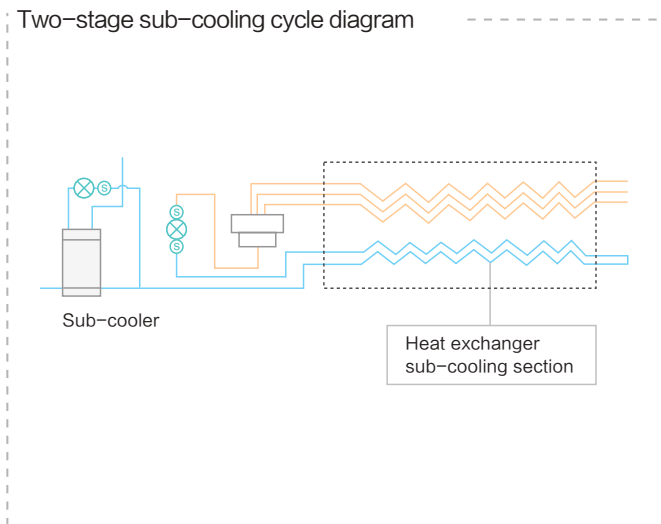


▲
Latest Corrugated Fin



Two-stage subcooling

For the conventional VRF systems without the sub-coolers, the subcooling temperature is about 12.5°C with one-stage subcooling. However, Hisense VRF's 2-stage subcooling technology can realize the subcooling temperature up to 27°C, distinctly improving the cooling capacity by pushing refrigerant further beyond its condensing temperature.



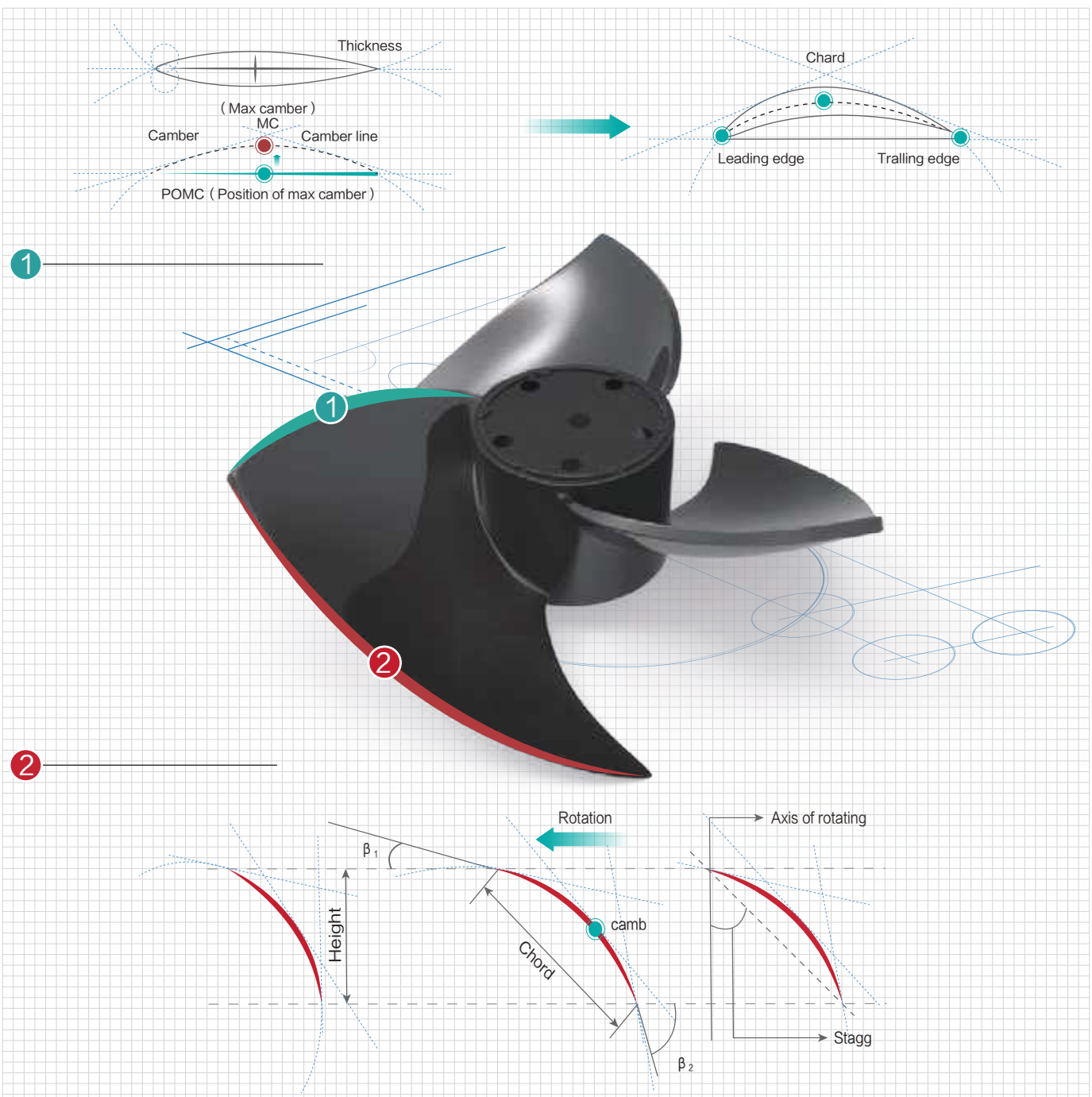
Steady Air Discharge



High efficiency aerodynamic axial fan

The propeller bearing which acts as the joint connecting the propeller and motor are specially treated with anti-rain corrosion treatment and propeller made of fiber glass composite is now better corrosion resistance.

Fan blades are aerodynamically designed to reduce energy wastage in converting power consumed to unnecessary noise energy, reserving the energy to improve on flowrate performance and static pressure. Integration with brushless DC fan motor further improves the efficiency and reduces noise of the propeller structure.

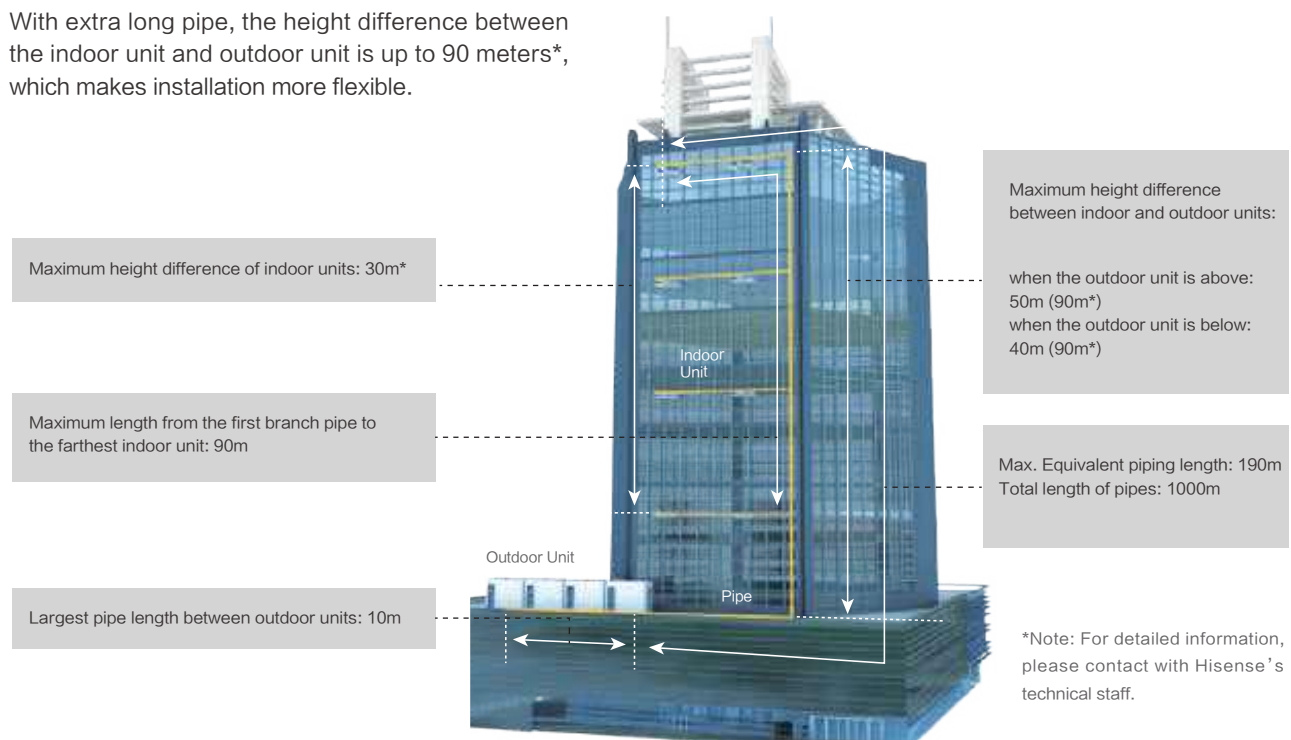


Hi-FLEXi S mavo Series Cooling Only



Long Piping Length

With extra long pipe, the height difference between the indoor unit and outdoor unit is up to 90 meters*, which makes installation more flexible.



INDOOR UNIT

4-Way Cassette Type / Mini 4-Way Cassette Type

1-Way Cassette Type

2-Way Cassette Type

Console Type

Ceiling Ducted Type (AC/DC Low-height)

Ceiling Ducted Type(DC High Static Pressure)

Ceiling Ducted Type (High/Low Static Pressure)

Wall Mounted Type

Ceiling & Floor Type

Floor Concealed Type

All Fresh Air Indoor Unit

Heat Recovery Ventilator

AHU Connection KIT

AIR
CONDITIONING
SOLUTION

AFTER SALES SERVICE

Expert Technicians for Reliable Services

Our highly skilled technicians are the backbone of Singhagiri HVAC Solutions. Whether it's installation, maintenance, or repair, we ensure your air conditioning systems function flawlessly and efficiently.

OUR SERVICES



Professional Installation

Meticulous setup to maximize system performance.

Routine Maintenance

Comprehensive servicing packages to enhance product lifespan.



Rapid Repairs

Prompt troubleshooting and repairs to minimize downtime.



Our team is dedicated to providing hassle-free, high-quality support for all your air conditioning needs.

SPECIAL PROGRAMS

Introducing Singhagiri Saviya SME Loyalty Program

The Singhagiri Saviya SME Loyalty Program is designed to empower small & medium enterprises with access to premium air conditioning solutions at competitive prices.



PROGRAM HIGHLIGHTS

Exclusive discounts for SME customers

Loyalty rewards for repeat purchases

Tailored solutions to meet unique business cooling needs

Join Saviya and partner with Singhagiri to build a more comfortable, productive workplace.

Reach Out to Singhagiri HVAC Solutions

We're here to help! For product inquiries, service support, or more information, please get in touch through the following channels:

