



“ stay **COOL,**
CALM and
COLLECTED ”

CoolLine®

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📍 Head Office: 101-103, Shlok Business Center, Udhna Darwaja, Surat

📍 Showroom: Ashoka Pavilion, Opp. Kapadia Health Club, Bhatar, Surat

Surat | Vapi | Navsari | Bharuch | Baroda | Ahmedabad

CoolLine®

ABOUT CoolLine®

Established in the year **1971**, CoolLine is an authorized sales and service dealer for World's **No. 1 Air Conditioning brand, Daikin from JAPAN**.

Since inception, we have devoted ourselves, with an unbridled passion, to overcome the ever-evolving challenges, in the air conditioning industry, to be the No. 1 authorized, Daikin air conditioning equipment provider, in South Gujarat.

Leveraging our unique service providing strategy, we believe in delivering outstanding products and system solutions, to ensure comfortable and a sustainable living environment, for all the people and regions that we serve. We are in air conditioning industry since **50 years** developing a network of independent and high skilled engineers.

We are catering to the market needs, with best quality products and an honest service commitment towards our customers, which remains unchanged till date. To achieve this, we have been continuously expanding our horizons, to provide better and quick service.

That has been, and will always be, the **CoolLine mission**.

WE BELIEVE

“Price and quality lets you in the game, but proper and timely service to customers, make you sustainable and trustworthy; which are two main factors to survive the game.”

INSTALLATION BASE

VRV - 1,25,000+ Hp

Ductable/Cassette Acs - 1,00,000+ Tonnes

VISION

To be the most trusted brand in the air conditioning segment across all sectors, with excellency in the customer service.

MISSION

- To provide the most advanced air-conditioning solutions, ensuring high quality & best performance, in products.
- To establish long term relationships with customers intun building trust & loyalty, with every product installation.
- To expand our network to provide better and quick service, making CoolLine, a reliable, one stop solution for all air conditioning needs.

CORE VALUES

- Treating customers with RESPECT and FAITH.
- Grow with CREATIVITY, INVENTION and INNOVATION.
- Amalgamate HONESTY, INTEGRITY and ETHICS in all aspects of our business.

“CREATING USER EXPERIENCE
WITH GREATER
APPEAL & RICHNESS”



HISTORY

The company initiated its operations, in air conditioning sector, with Accaire (A Birla Group Company), by Mr. Mukund Deputy.

1971

CoolLine welcomed World's No. 1 Multinational Corporation,  the first MNC in Air Conditioning sector. Being a pioneer in the AC industry, there was sudden increase in sales and strength increased upto 10. Mr. Chintan Deputy joined as Director.

1988

After taking the dealership of Carrier, corporate giants like Reliance, L&T & Essar were added to our clientele, making CoolLine the No.1 dealer in Gujarat. The Company progressed, with an increase in the employee strength to 20.

1991
1995

After 12 years with Carrier, CoolLine joined hands with . When this Japan MNC came to India with more advanced technology.  introduced Cassette Air conditioner in the market.

2000

Revolutionary VRV technology system, introduced by Daikin. CoolLine implemented the First Installation.

2002

Regional operations started in Vapi, Navsari, Ankleshwar, Bharuch, Daman & Silvassa.

2005
2007

2010

CoolLine established the first solution plaza with an exclusive Daikin Showroom at Bhatar, Surat. The first breakthrough came with an order of a prestigious Residential Project - FOUR SEASONS

2012

Highly skilled engineers hired for in-house designing, to handle various corporate and residential projects for air conditioning set-ups.

2014

Other sectors like institutes, hospitals added to the clientele. Increase in employee strength to 250+.

2017
2018

Record breaking growth in sales, crossing the target of 8000 split units. CoolLine shifted to a much bigger, advanced corporate office set-up, at Udhna Darwaja.

2021

COMPLETED 50 YEARS in the industry. A range of new & upgraded products displayed at our new showroom in **BARODA**.



VRV AIR CONDITIONING SYSTEM

It was introduced in 1982, the world's first use of variable refrigerant flow control. This technology circulates only the minimum amount of refrigerant needed at any one time and enables individual climate control of air conditioning zones. The name VRV * derives from this technology that we call "variable refrigerant volume."



Daikin Advantage

Energy-Saving Operation

Precise individual control and inverter technology minimize energy consumption to deliver optimum energy savings.

Adaptable Design

Modular design of outdoor units and wide selection of indoor units ensure system designs that are ideally suited to the environments where they are installed.

Individual Control

VRV systems enable individual climate control settings for each zone to provide the utmost in comfort to commercial building settings.

Flexible Layout

In addition to a maximum connection of 64 indoor units to a single system, large allowances for piping length and level difference provide a flexible layout.



WATER COOLED CHILLERS

Forged under harsh conditions around the world, Daikin water cooled chillers provide high quality, operation efficiency, and energy savings. Various applications are possible including air conditioning applications, industry-type process cooling, and large-scale district heat source systems.



Daikin Advantage

Extensive Product Lineup

The optimum model can be selected from an extensive product lineup for medium- to large- scale facilities for use in a variety of applications.

Outstanding Durability

The latest technology for magnetic bearings is used in the compressor, the heart of the centrifugal chiller. Daikin provides outstanding durability for lower maintenance costs.

Versatility

Daikin delivers energy efficiency to a wide range of process cooling applications with a lineup featuring a full range of capacities for all conditions and cooling requirements.

Large Capacity

Our lineup of large capacity chillers extend up to a maximum of 6,000 tons in one unit and correspond to heat source for district heating and cooling systems.

APPLICATIONS

Large-Size Facility

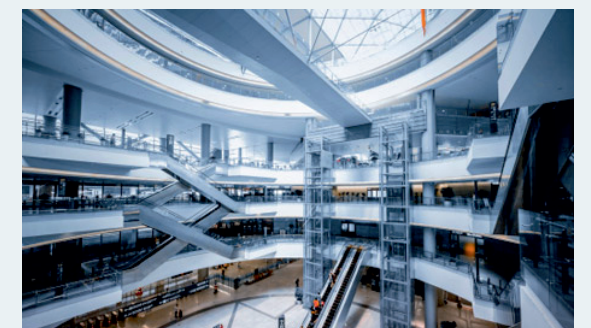
Daikin's high efficiency chillers feature outstanding economical operation that lowers electricity consumption, even at large facilities where large amounts of energy are consumed.

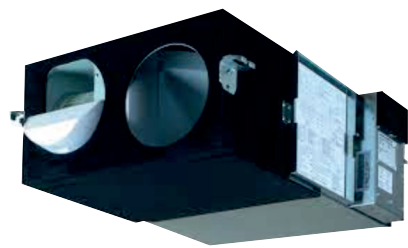
Process Cooling at Factory

Factories utilize Daikin chillers in a variety of ways including process cooling where harsh demands are placed for all types of temperature conditions, precision control, and stability.

District Cooling

High performance, large centrifugal chillers deliver unmatched reliability and stability to district cooling systems of large building complexes and distinct areas.





VENTILATION

Daikin ventilation products are designed to maintain indoor air quality by providing sufficient levels of fresh outdoor air and humidity control.

Daikin Advantage

Improved Air Quality

A steady inflow of fresh, conditioned air improves air quality of indoor settings.

Flexible Installation

Daikin's unique modular system enables each unit to be tailor-fitted to the exact dimensions required.

Energy Efficiency

Energy recovery between supply air and exhaust air eliminates waste to realize efficient ventilation.



Ventilation

Refreshes stale indoor air with fresh outdoor air.



Air Processing

Processes outdoor air to bring it near temperature of indoor air and distributes the air throughout the room.



Humidity Control

Indoor humidity is appropriately controlled by humidification and/or dehumidification.

EXPERT VENTILATION METHODS FOR OFFICES AND STORES



AIR PURIFIER

Daikin offers its unique air purifying technology in air purifiers to protect air environments in the home, office, and everywhere clean air is important.

Daikin Advantage

Air Cleaning

Streamer and filtration technologies remove airborne allergens such as mold, mites, and pollen as well as adjuvant substances, viruses, and bacteria.

Powerful Suction

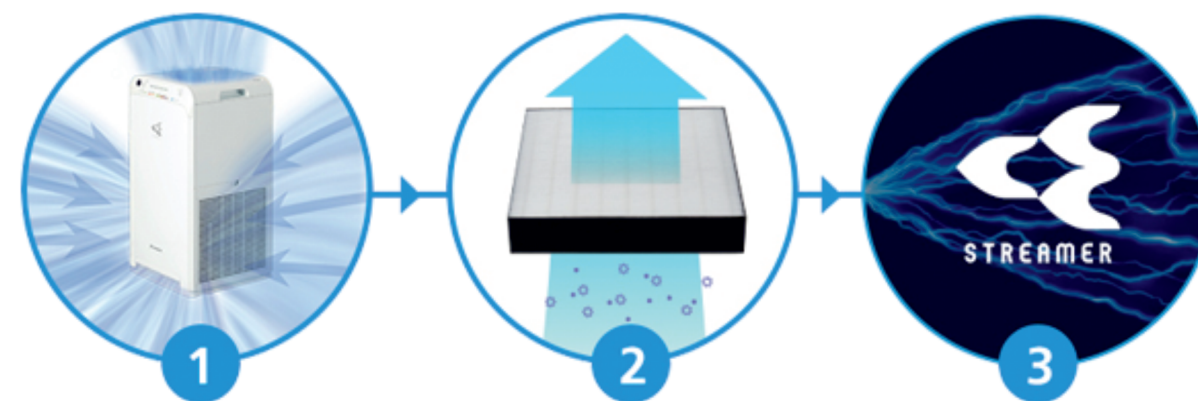
Our unique air intake design enables a greater volume of air to be cleaned for faster air purification.

Deodorization

The causes of bad odors are decomposed and removed by Streamer and filter technologies.

Convenience

Various functions such as a monitor displaying current air conditions make operation simple and easy.



Powerful Suction

The 3 directional power suction will suck harmful pollutants from a large area.

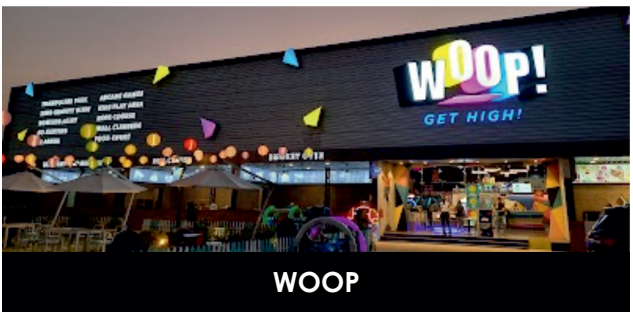
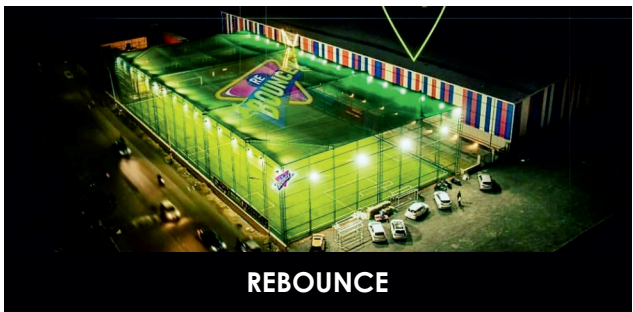
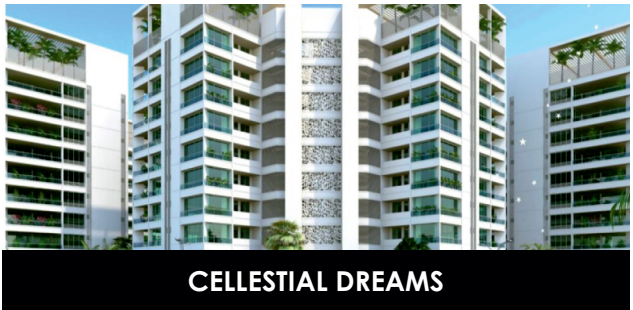
Effective Capture

The electrostatic HEPA filter catches dust and pollutants effectively.

Decomposition

Streamer technology to decompose harmful substances by oxidation.

GLIMPSES OF OUR PRESTIGIOUS PROJECTS



OUR PRESTIGIOUS CLIENTS
