

DRI SYSTEMS

- Energy Recovery Ventilators
- Treated Fresh Air Units
- Dedicated Outdoor Air Systems
- Custom Air Handling Units
- Central Air Purification Systems
- Hygiene Air Handling Units
- Direct/Ducted Evaporative Coolers
- Indirect Evaporative Coolers
- Active Chilled Beams

DRI Air Handling Unit (DAHU) range is



- Casing Deflection
- Air Leakage
- Thermal Transmittance
- Thermal Bridging

PA#WAGROUP
Innovation is life

www.drirotors.com

We at **PA** WAGROUP have been serving HVAC&R industry for more than 50 Years through our Flagship Companies & RI.

The focus is on the technologies which benefits all the Stakeholders including our Clients/End Users, Consultants, Contractors and Partners towards a Sustainable Green Environment. DRI provides Innovative Air solutions for air treatment & Green Buildings. A full range of standard & custom air handling units are available. Given the range of our products & technology, DRI is the only truly custom AHU Company in Asia.

A fast growing HVAC&R company with a global footprint, DRI is also a global provider of components for Energy Recovery, Indoor Air Quality (IAQ) & Fresh Air Treatment.

Evaporative Cooling Solutions are available under **ARCTIC*** brand, to help cool large areas economically.

Over 700,000 square feet of state of the art manufacturing facilities



Corporate Office, Gurugram



Gurugram (1)



Gurugram (2)



Manesar (1)



Manesar (2)



Bhiwadi

World-class R & D and Testing Facilities



Eccilia Estimate Energy Recovery Wheels









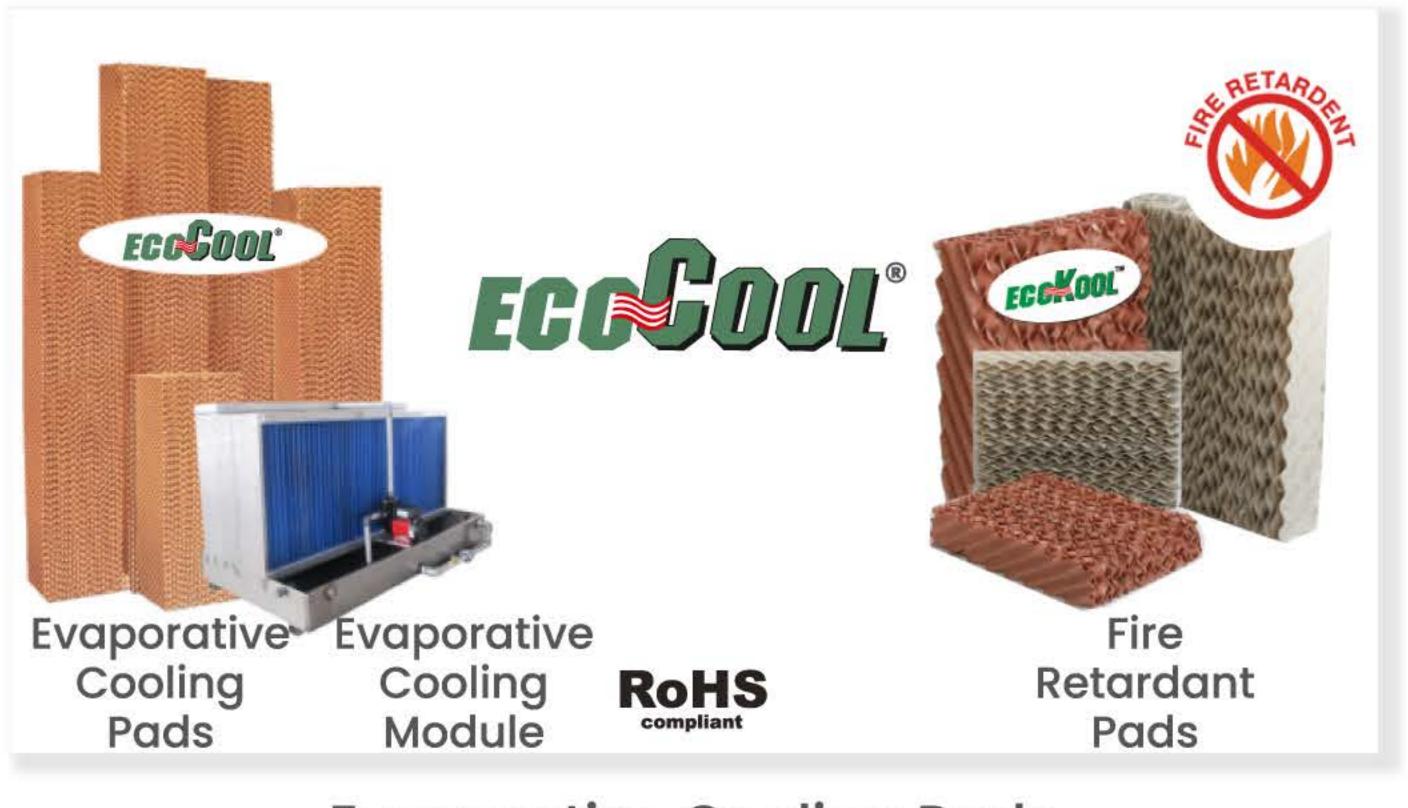




Our Products are Heart of all Systems



Energy Recovery Wheels



Evaporative Cooling Pads



Desiccant Dehumidifying Rotors & Cassettes



Gas Phase Filters

Products Certifications



Heat Recovery Wheels

HRW Model:

MS - 200

MS - 270A



- Heat Recovery Wheels
- Desiccant
 Dehumidification
 Cassettes



Energy Recovery Ventilators



Honeycomb Chemical Filter



Heat Recovery Wheels

HRW Model:

F1 200 Series, F2 200 Series

Sensible:

EC - 100, 200, 270

EZ - 100, 200, 270

EH - 100, 200, 270

ROHS compliant

- Heat Recovery Wheels
- Desiccant
 Dehumidification
 Cassettes
- Evaporative Cooling
 Pads



Desiccant
Dehumidification
Rotors



Heat Recovery Wheels



Quality Management System



Environmental Management System

DRI Air Handling Units (AHUs) are certified as per AHRI standard 1350

AHRI standard 1350 Certified





Rating of Central Station Air-handling Unit Casing

| Table 1. Casing Deflection Rating Class | | | | | |
|---|--|--|--|--|--|
| Class Deflection, CD _x | Rating Differential Static Pressure, in H ₂ 0 | Maximum Normalized Deflection, in/in of Span | | | |
| CD ₁ | 10 | 0.0033(1/300) | | | |
| CD ₂ | 8 | 0.0042(1/240) | | | |
| CD ₃ | 6 | 0.0042(1/240) | | | |
| CD₄ | 4 | 0.0042(1/240) | | | |
| CD ₅ | 1 | ≥ 0.0042(1/240) | | | |

| 9552 | | | | |
|--|--|--|--|--|
| | | | | |
| Table 3 Casin | a Thermal Transmitte | ance Ratina Class | | |
| Table 3. Casing Thermal Transmittance Rating Class | | | | |
| Class-Thermal Transmittance, Ct _x | Thermal Transmittance without Leakage (U), Btu/hr/ft₂/°F | Thermal Transmittance wi Leakage (U),Btu/ft2/°F | | |
| CT ₁ | U ≤ 0.14 | U ≤ 0.16 | | |
| CT ₂ | 0.14 > U ≥ 0.23 | 0.16 > U ≥ 0.26 | | |
| CT ₃ | 0.23 > U ≥ 0.36 | 0.26 > U ≥ 0.39 | | |
| CT ₄ | 0.36 > U ≥ 0.55 | 0.39 > U ≥ 0.61 | | |
| | | | | |

U > 0.55

CT₅

| Table 2. Casing Air Leakage Rating Class | | |
|--|---|--|
| Class-Leakage, CL _x | Maximum Casing Air Leakage Rate, CL,, cfm/100 ft ² (at Pr=1 in H ₂ 0) | |
| CL ₁ | 1 | |
| CL ₂ | 2 | |
| CL ₃ | 3 | |
| CL ₆ | 6 | |
| CL ₁₂ | 12 | |
| CL ₂₄ | 24 | |
| CL ₁₀₀ | 100 | |

| Table 4. Casing <u>Thermal Bridging</u> Rating Class | | | |
|--|-----------------------------|--|--|
| Class - Thermal Bridging, CB _x | Thermal Bridging Factor, kb | | |
| CB _o | kb ≥ 0.8 | | |
| CB ₁ | kb ≥ 0.8 | | |
| CB ₂ | 0. 8 > kb ≥ 0. 60 | | |
| CB ₃ | 0. 60 > kb ≥ 0. 40 | | |
| CB₄ | 0. 40 > kb ≥ 0. 20 | | |
| CB₅ | kb < 0. 20 | | |

DRI Air Handling Unit (DAHU)

U > 0.61

DAHU Range: 1700 CMH - 60000 CMH

Our Systems Portfolio



Chilled Beams



Energy Recovery Ventilators



Treated Fresh Air Units



Air Purification
Systems



Dedicated Outdoor
Air Systems



Dedicated Outdoor Air Systems with Refrigeration on Board





Evaporative Cooling Systems



Portable



Spot/Free Flow



Ducted

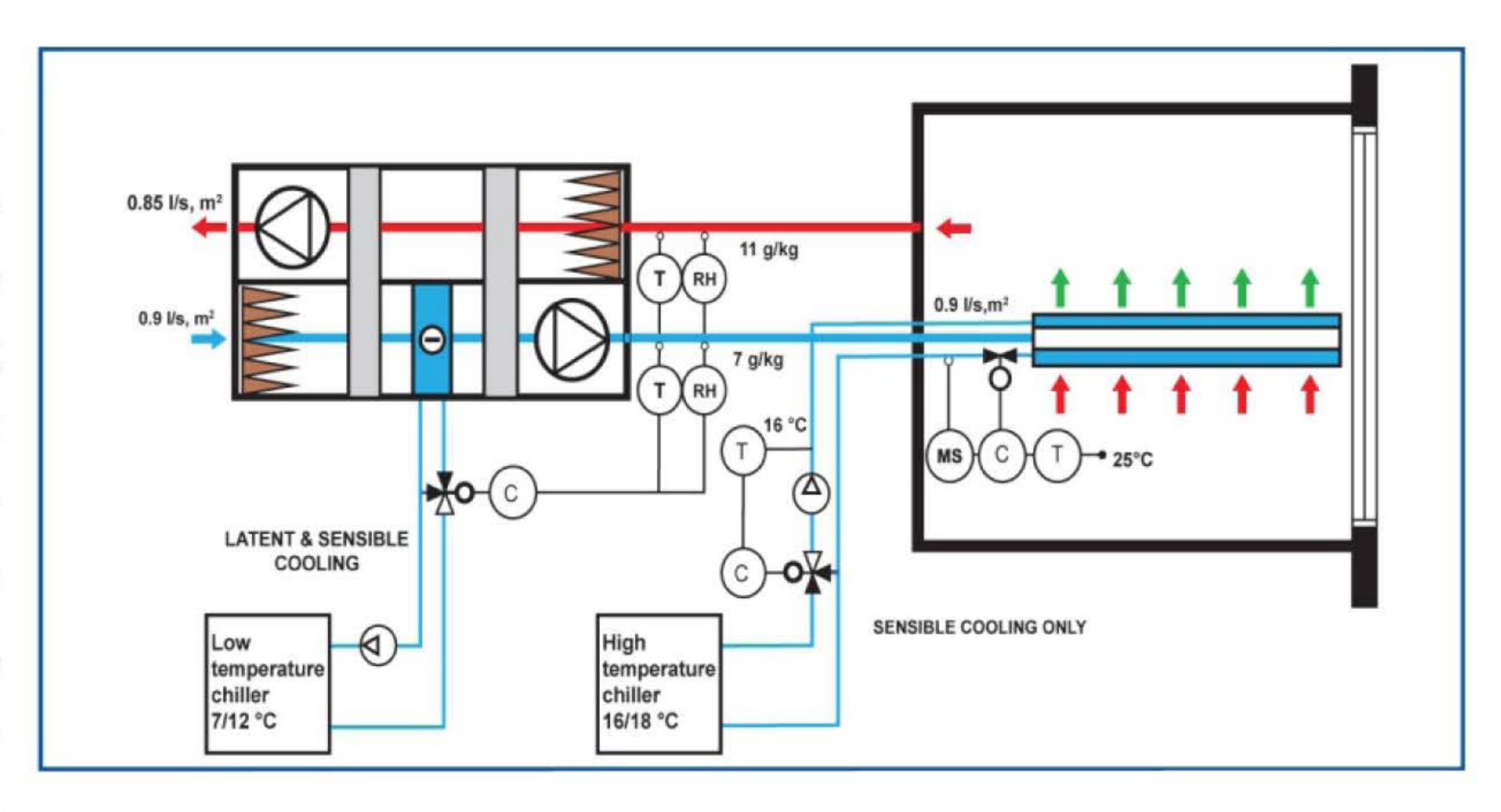


Indirect-Direct (2/3 Stage)



Pairing EcoBeam with DOAS

As *EcoBeam* have higher induction ratio, less primary air is needed to induce the room air and therefore building can be designed based on fresh air requirement only. This also allows using *DOAS* (*Dedicated Outdoor Air System*) units for air handling with integrated energy recovery and moisture removal. As the primary air volume is reduced, the supply air needs to be dehumidified to become



dry enough to carry out all internal moisture loads. This can be ensured with *DRI ULTIMA*, where double-wheel with cooling coil is able to remove enough moisture from primary air.

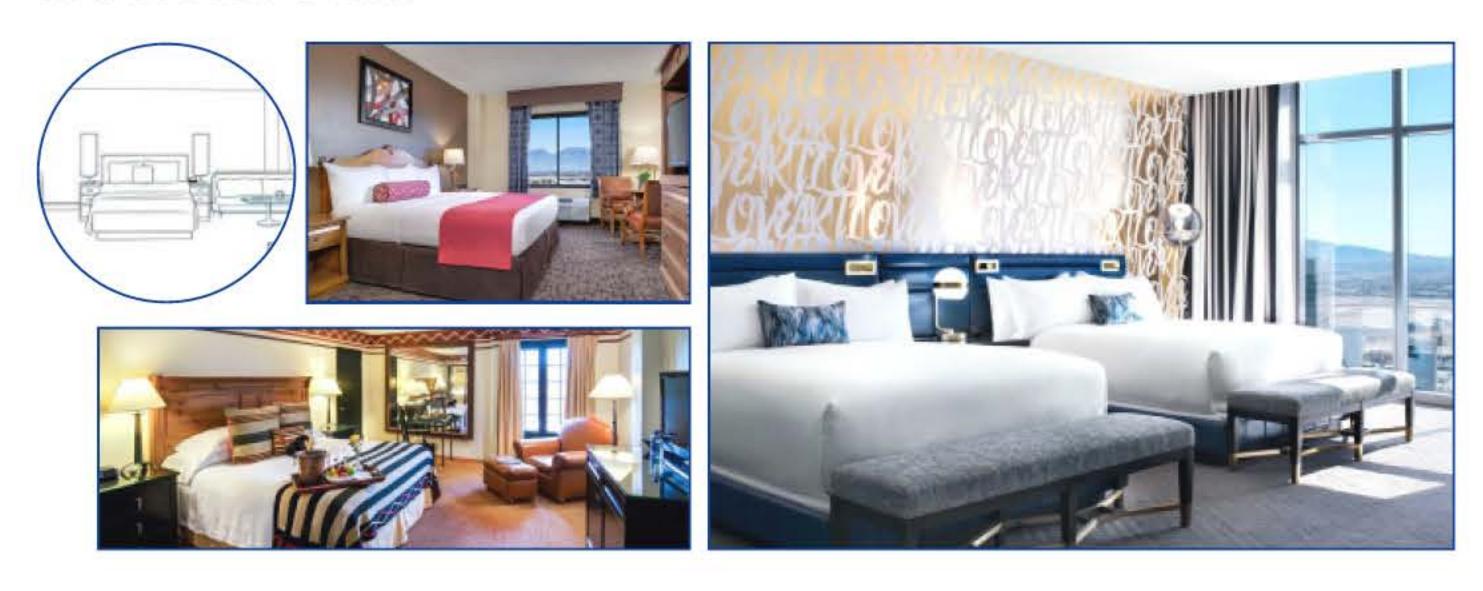
Applications

Chilled beams can be used in buildings where outdoor air is treated (dehumidified) before supplying it into spaces and infiltration of outdoor air is in control. Also the internal moisture (latent) loads need to be at moderate primary air volume sufficient to avoid condensation. Therefore, the typical applications are:

Commercial Office Buildings



Hotel Rooms



Hospital Patient Rooms



Schools



Laboratories



CHILLED BEAMS Silent Air Conditioning



ECB-C-601 Concealed



ECB-C-602 Concealed



ECB-C-603 Concealed



ECB-C-604 Concealed



ECB-C-605 Concealed



ECB-C-151 Concealed



ECB-E-301 Exposed



ECB-E-451 Exposed



ECB-E-452 Exposed

Multi-Service ECOBEAM

EcoBeam ECB-M-451

Exposed multi-service chilled beam

- Multi-service unit with various options available
- High cooling capacity with low primary air volume
- 2-way discharge towards the surface above the unit
- Exposed installation, min. 100mm free space required above the unit
- End connection of air duct and pipes
- Condensation collection trays
- Various perforation options available





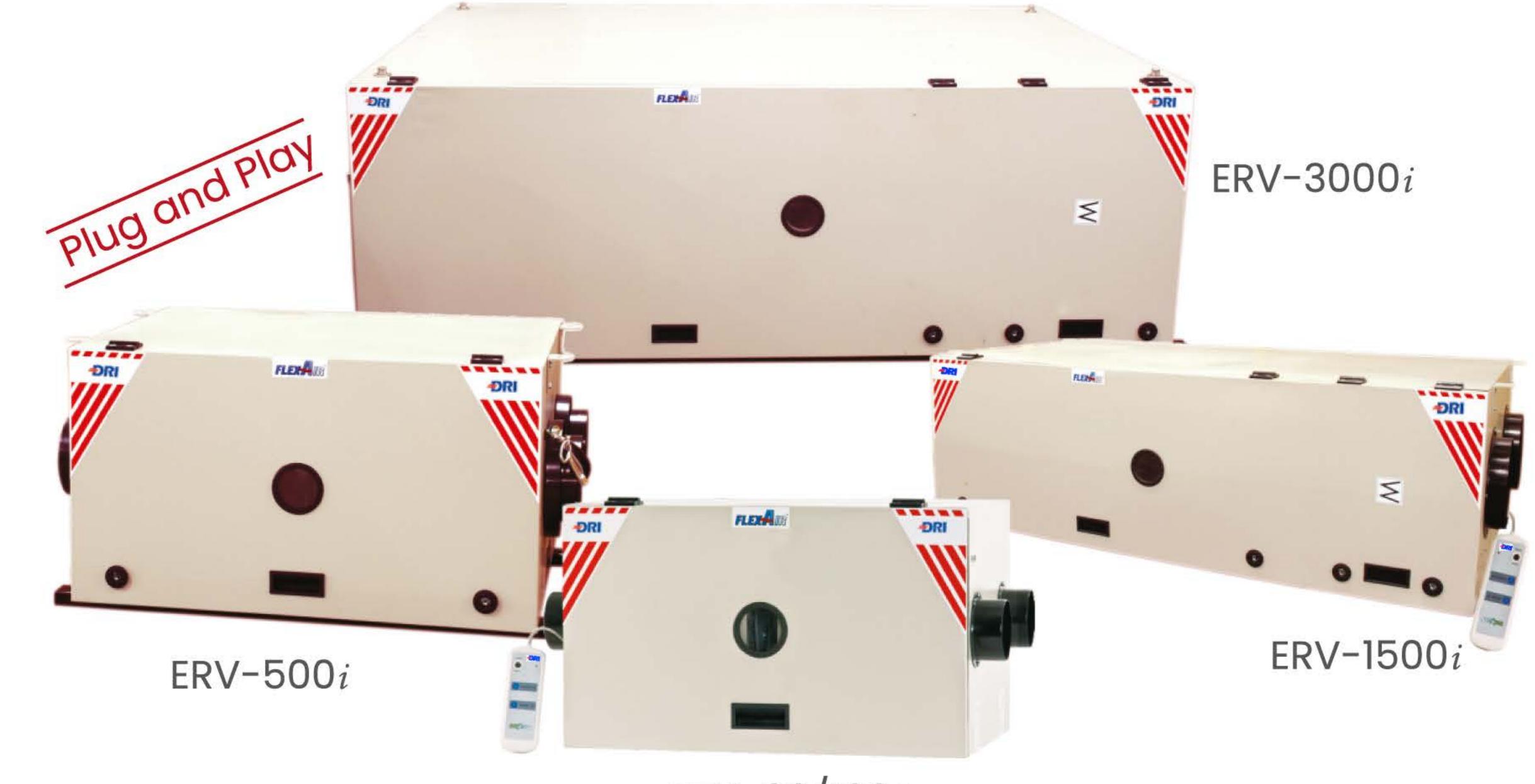
LED-light, smoke detector, daylight & occupancy sensor, PA speaker



Energy Recovery Ventilators with

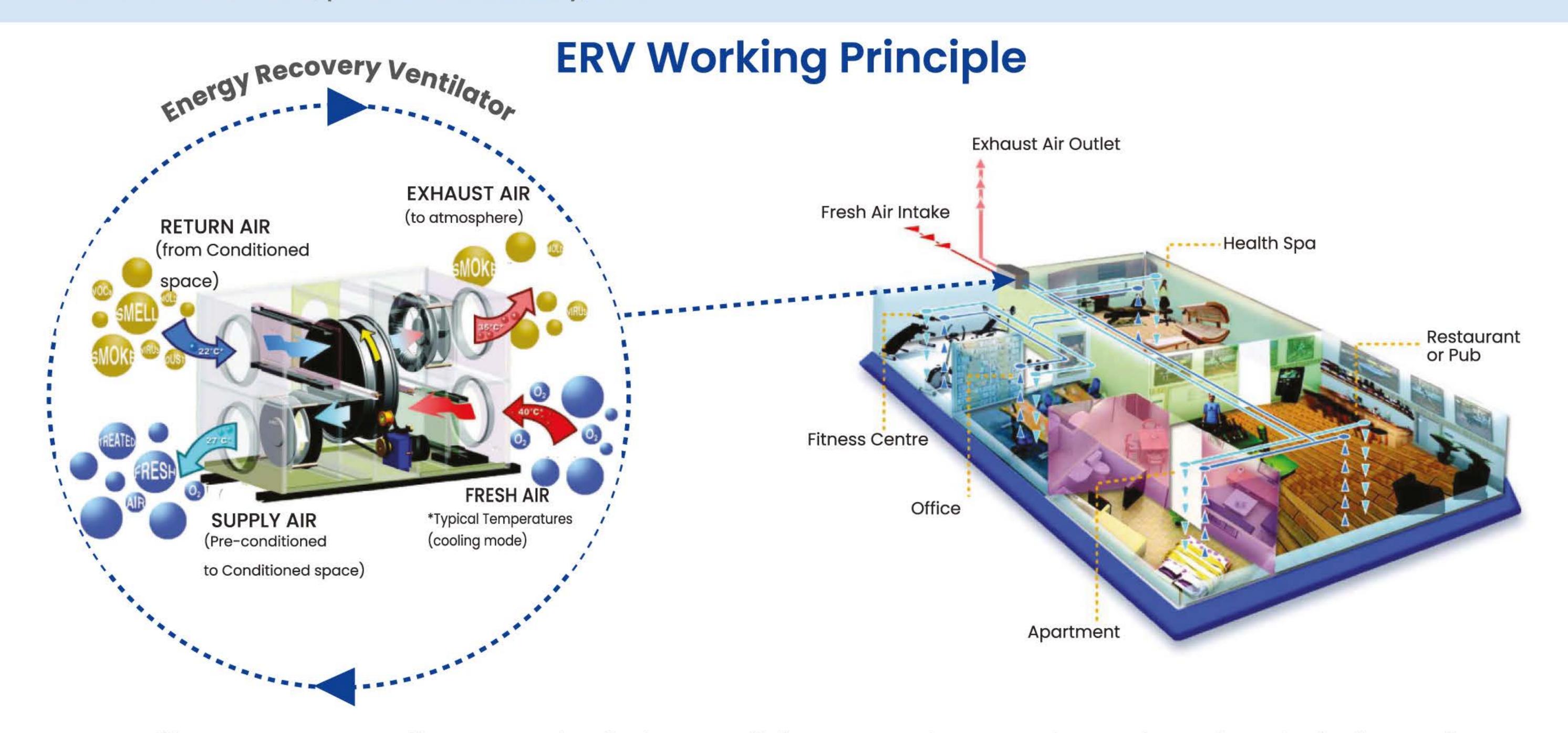


Only air-conditioning is not enough, you need fresh air for healthy environment



ERV-80/100i

DRI ERVi adds pre-cooled fresh air to conditioned spaces without the need to increase tonnage of existing AC. It ensures that you get the right air quality as per international and domestic norms used the world over in offices, condominiums, hotels, hospitals, auditoriums, multiplexes, schools, healthcare centers, pharma industry, etc.



Unlike ERV most split, vrv and vrf air-conditioners, only recycle and cool stale indoor air

ERV Models ERV 80/100*i* - ERV 3000*i*



ERV - 150i



ERV - 500i



ERV - 800i



ERV - 1000i





Selection software available

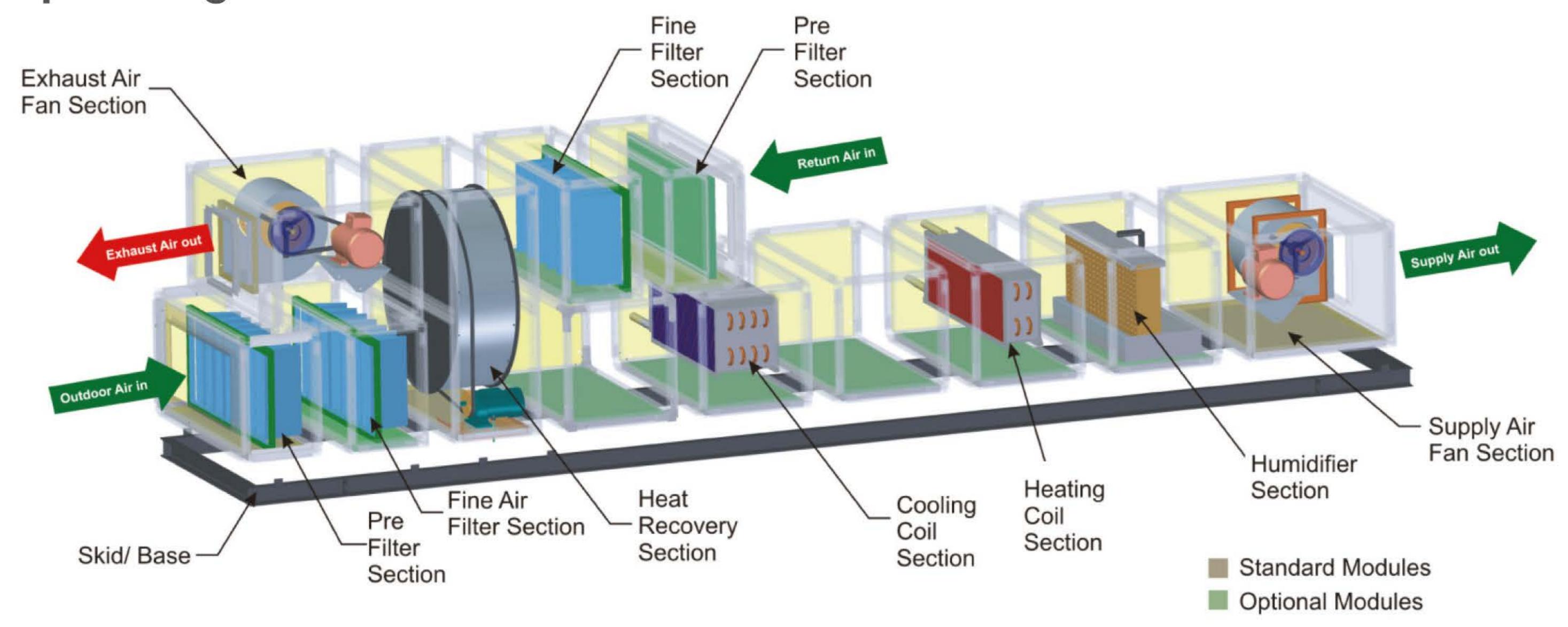
DRI ERVi is the first choice of an HVAC engineer and architect as it provides triple advantage of:

Better IAQ • Energy Saving • Humidity Control



The Next Generation of Fresh Air Units

Operating Mechanism



The new **FlexAir** Treated Fresh Air Units with **Ecofresh** Molecular Sieve Coated Heat Wheel inside provides a complete solution for IAQ and Energy Saving in a single unit, with the option to add modules for cooling, heating, humidification, high efficiency filtration, mixing, sound attenuation, etc.

Benefits of EcoFresh beyond payback and enhanced energy saving

- Almost no cross-contamination, specially, the adjustable purge section rules out the cross-contamination of the air stream (less than .04%)
- Over 80% energy recovery both latent and sensible. Ideal for tropical climates where latent loads are 2-3 times the sensible load
- Special labyrinth sealing arrangement ensure no cross leakage of air stream between the supply and exhaust section
- Most advanced technology & Certified/Tested in international labs
- Wheel edges hardened to suit marine/coastal application needs
- Best LCC (Life Cycle Cost)







- Ensures good IAQ
- Reduced Aircon and thus, saves energy costs

Helps qualify for LEED Certification



Ensures good IAQ in Hotels, Auditoriums, Multiplexes and other large air-conditioned spaces!

FlexAir TFAs are perfect for cold and dry climates as well as hot and humid climates. FlexAir TFAs help to maintain IAQ and humidity in conditioned sectors like:

- Hospitality: Hotels, Restaurants, Pubs, Bars, Discotheques
- Healthcare: Hospitals, Nursing Homes, Operation Theatres, Nurseries, Burn Wards
- Commercial Areas: Supermarkets, Departmental Stores, Office Buildings, Conference Facility
- Educational & Recreational Areas: Schools, Auditoriums, Bowling alleys
- All other conditioned spaces
- Ideal for: Healthcare & Pharmaceutical Industry

Some of Our TFA Installations

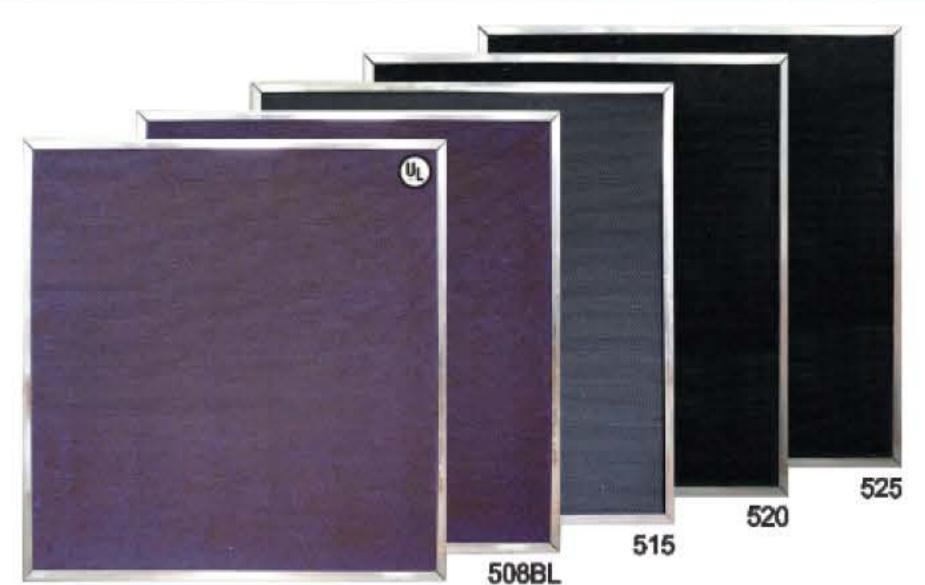




Central Air Purification Systems

Enhance IAQ Protect yourself against pollution





DRISORB[™] Series
Honeycomb
Chemical Filters

- Dilutes / flushes out indoor pollutants using clean outside air and further prevents infiltration by positively pressurizing the area
- Outside air, proper particulate and chemical filtration is required before the air is introduced into the space



BRYSORB™ Series Granular Media

Acceptable levels

| Particulate matter (PM _{2.5}) | 24 h mean < 25 µg/m³ | WHO Air Quality Guideline |
|--|-------------------------------------|---|
| Particulate matter (PM10) | 24 h mean < 50 μg/m³ | WHO Air Quality Guideline |
| Carbon dioxide (CO ₂) | < 1000 ppm | ASHRAE 62.1-2013 |
| Sulphur dioxide (SO ₂) | 24 h mean < 20 μg/m³ | WHO Air Quality Guideline |
| | | |
| Nitrogen dioxide (NO ₂) | 1 h mean < 200 µg/m³ | WHO Air Quality Guideline |
| Nitrogen dioxide (NO ₂) Ozone (O ₃) 8 h mean | 1 h mean < 200 μg/m³ < 100 μg/m³ | WHO Air Quality Guideline WHO Air Quality Guideline |
| | | |

APS Models







FAPS-2000H



FAPS-2000U











Enhance IAQ with Healthy Life



Classrooms







PRI DOAS Dedicated Outdoor Air Systems

World's Largest Range of DOAS with advanced Controls, Sensors and Connectivity

Ideal for The "Moisture Centric" tropical countries.

Achieves both RH control and energy recovery.



- Designed to supply air at low dew point using chilled water coil
- Ultimate for the Moisture Centric tropical Countries Achieves both RH Controls & Energy recovery
- Uses unique passive dehumidification wheel for extra dehumidification







- Possibility of obtaining substantial lead points
- Good RH control in all the seasons
- Reduced installed tonnage & lower power consumption of HVAC system
- Uses Sensible heat exchanger for reheat & increasing energy recovery

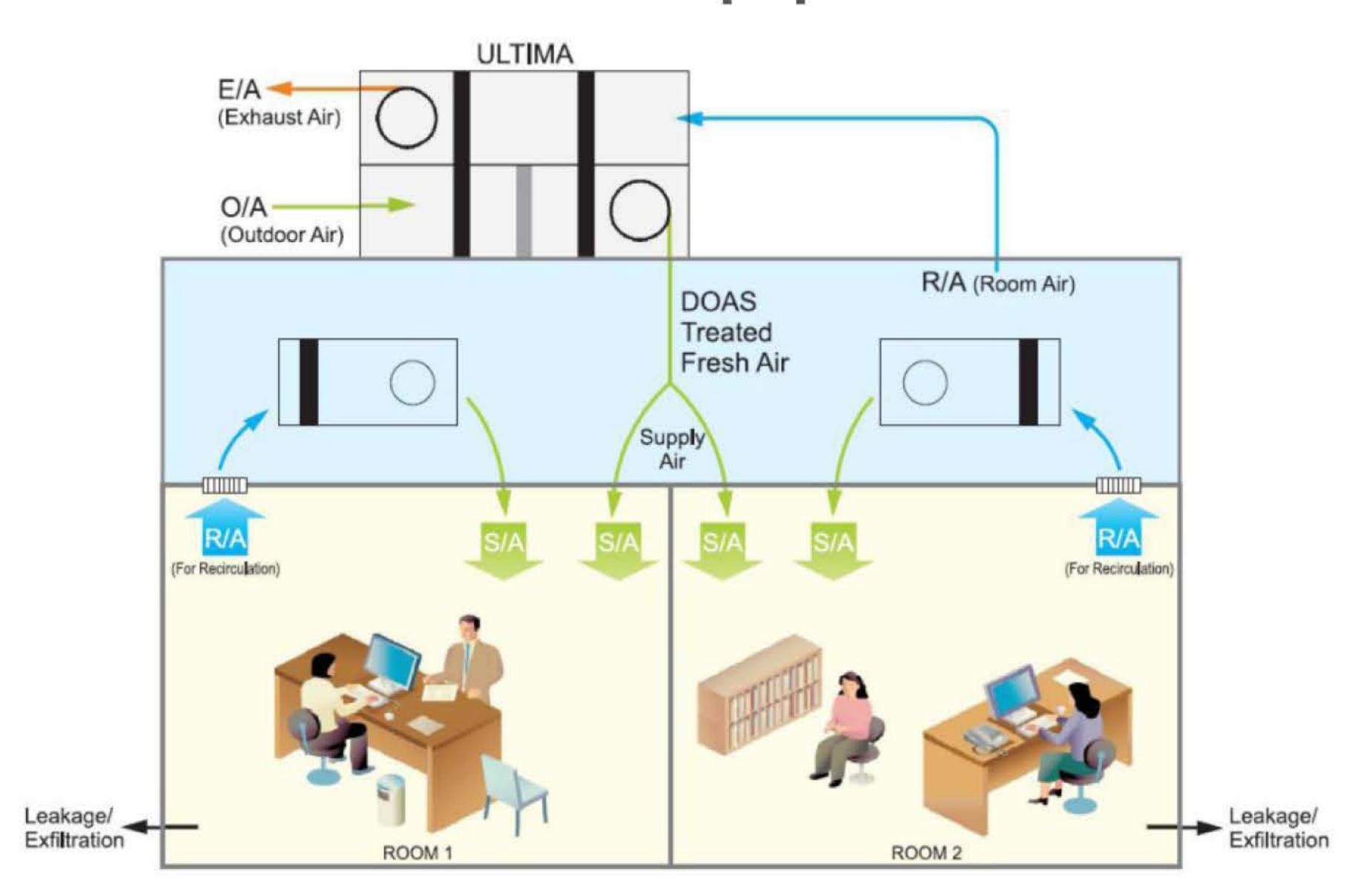
**SMART EMS* Energy Management System is an intelligent controller with imbedded logic which modulates various components, air flows and rotor speed, based on inputs from dual and other in built sensors, for varying outside air parameter / conditions.

- Fully automatic micro processor controlled operation
- In built Demand Control Ventilation (DCV)
 option
- In built Dual sensors
- Can be connected with the Building management System (BMS) through suitable communication protocol

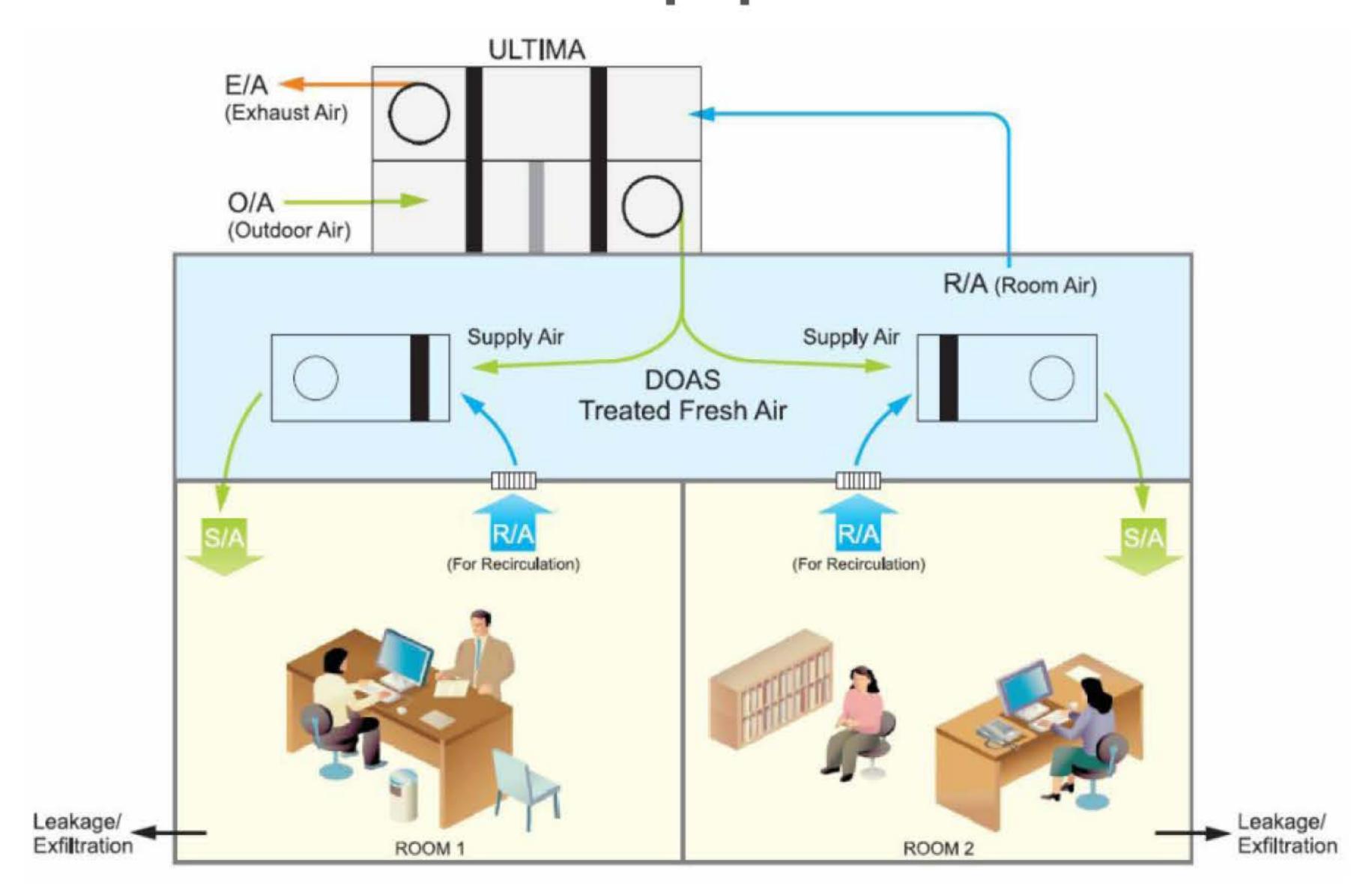
PRI DOAS Dedicated Outdoor Air Systems

Installation Options:

*** DOAS in Parallel with Terminal Equipment



PRI DOAS in series with terminal equipment



Ideal for:



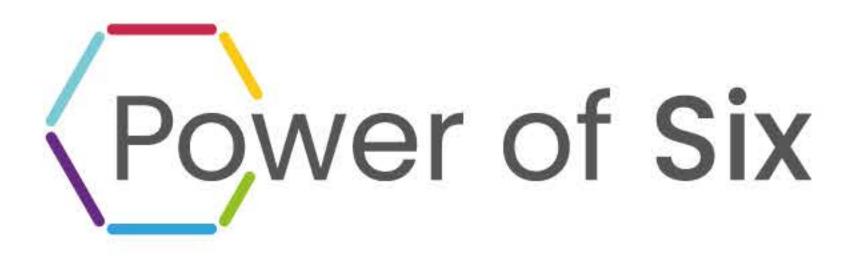
Substantial Green Building LEED Points for Energy saving (55%) approx • Improved IEQ* • Innovative new technology



DRI HEXAIR - R series Fresh Air Package Unit

- Integrated with cooling units, helps free up space, simplifies installation, reduces operating cost & minimizes capital cost
- Gives you the ability to deliver cool and dehumidified air after energy recovery, cools using an onboard condensing unit independent of any chiller/chilled water supply or external condensing unit/VRF unit
- Delivered fresh air is closer to the room temperature in a neutral condition





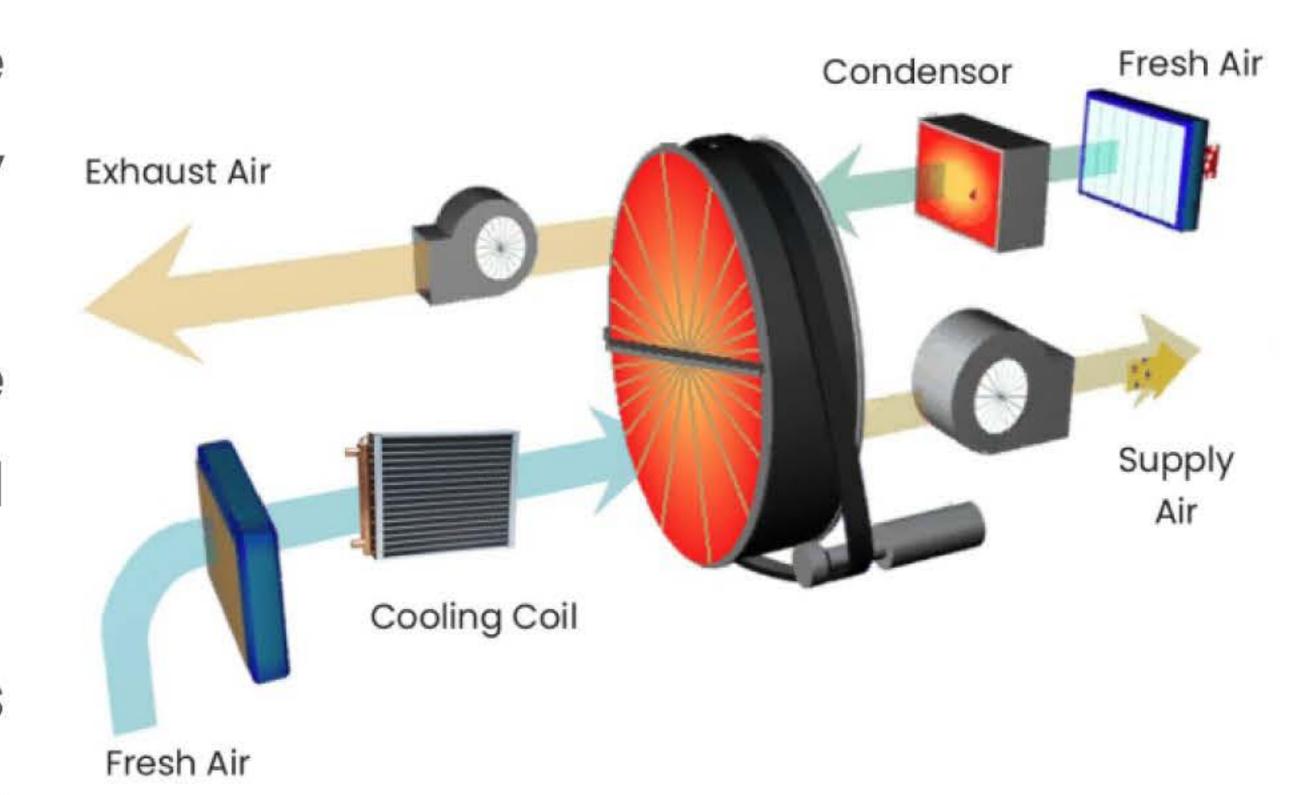
- Improved Indoor Air Quality
- Effective Humidity Management
- Proper Space Utilisation
- Highest Moisture Removal Efficiency (MRE)
- Free Reheat
- Utilises Waste Heat for Regeneration



with Refrigeration on Board

DRI HEXAIR - MR series

- * with active desiccant wheel and condenser heat regeneration
- **HEXAIR MR** integrates desiccant dehumidification, cooling unit and energy recovery to maintain RH in conditioned spaces
- The system also utilizes waste heat to regenerate specially customized desiccant wheel series thereby increasing the moisture removal capacity
- The unit provides space neutral leaving temperature and low dew point to take care of room latent internal loads
- Dehumidification is at no extra energy cost, as it uses waste heat of condenser coil to regenerate the desiccant wheel



• The system is most energy efficient as it eliminates the need for energy guzzling over cooling and reheating. It works with a 100% outdoor air or can work on partial outdoor and re-circulation air



Some of Our DOAS Installations















Hygiene Air Handling Units for

Health Care, Operation Theater & Pharmaceuticals Facilities

Only routine microbiological monitoring is not enough, every hospital should have given proper attention to airconditioning, ventilation & filtration system to keep the air environment clean & safe for patients. The role of HVAC is further very challenging in ultra-clean Operation Theatres, used for procedures such as Organ Transplant, Orthopaedic Surgery, Neurosurgery, etc. where bacterial contamination is relatively more critical.

Solution

- DRI OT AHU's provides guaranteed safe in-viornment in the OT. Its fulfills the parameter of NAHB guidelines and provides clean air & a safe environment
- DRI OT AHU ensures the right air quality as per international standards used the world over, It recovers energy from exhaust air, resulting in a considerable reduction in installed tonnage and utility bills. They also assist in enhancing the Indoor Air Quality (IAQ), maintaining desired temperature and humidity, and increased productivity

Components:

- Energy Recovery
- Cooling Section
- Heating Section
- Humidification Section
- Controls & Sensors
- Humidity Control



Controls

On board/remote, following functions are available

- Temperature Control
- Humidity Control
- VFD (for Constant Air Volume)
- Controls on Board like: Weekly schedule/night mode
- Electrical boards: The electrical board is fitted with a mains supply switch and has all the components necessary for the full functioning of unit without trouble
- Variable frequency driven fans
- Control Panel: The electrical board supplied with the OT AHUs air-conditioners provide necessary isolation against harmonic and electromagnetic disturbance. It is manufactured to comply with all the protections required by the current standards

Options:

- Stainless Steel Casing
- UV Light Section
- VFD
- Hepa Filter
- Refrigeration on Board (Condensing Unit)



Fully factory assembled tested units Designed & manufactured as per dimensional needs and Client specifications.

Customized Offered:

Product Type:

- Heat recovery
- Packaged with Direct expansion (DX) system on Board
- Custom profiles and custom aspect ratios
- Standard modular units
- Side by side units
- Vertical units
- Multiple fans
- Service platforms
- Dehumidification active & passive
- Energy recovery energy wheels, plate type, heat pipes

Application

- 50 CFM to 100,000 CFM (and larger...)
- Commercial applications
- Industrial applications
- Architectural profiled units

Construction

- Welded construction or corner post panel construction option
- Thermal break options & insulation options
- Hygiene construction options with special coatings
- Material options MS, GI, SS, aluminum, aluZinc, pre coated sheet
- Fans: plug, centrifugal, fan wall & EC fans
- Construction for indoor & outdoor Installation
- Various skid options
- Size & air flow directions as per requirements
- On board control sensors & connectivity remote

Shopping Options

Semi-knocked down / fully assembled

Heating and Cooling:

- Heating
 - Electric Heaters
 - Direct or Indirect gas fired heaters
 - Hot water coil
 - Steam
 - Condenser heat, electric, gas, thermic fluids, solar
 - Humidification evaporative, pan type, atomizers

Cooling

- Chilled water
- Evaporative cooling
 - For humidification applications
 - For direct cooling & indirect cooling
- Humidifiers
- On board refrigeration: variable & fixed speed

Factory Installed Control Options:

- Factory mounted wiring raceways and J-boxes for field control wiring
- Factory installed sensors, actuators, controllers
- Factory installed, Programmed DDC controllers and PLC controllers

Electrical:

- Single point power panels
- Variable frequency drives
- Standard and EC Motors
- Conduit Runs

Filtration:

- Standard and High MERV Rated Filtration
- Ultra-Violet Lights
- HEPA Filtration
- Bag-In/Bag-Out
- Gas Phase
- Electronic Filtration
- Standard or Angled Filter Racks
- All particulate & Gas Phase Filtration, Pre (G4) to HEPA (H14)

Controls, Sensors and Connectivity

Fully integrated solutions for TFA & DOAS units with sensors, controls (for Varying ambient conditions) & connectivity

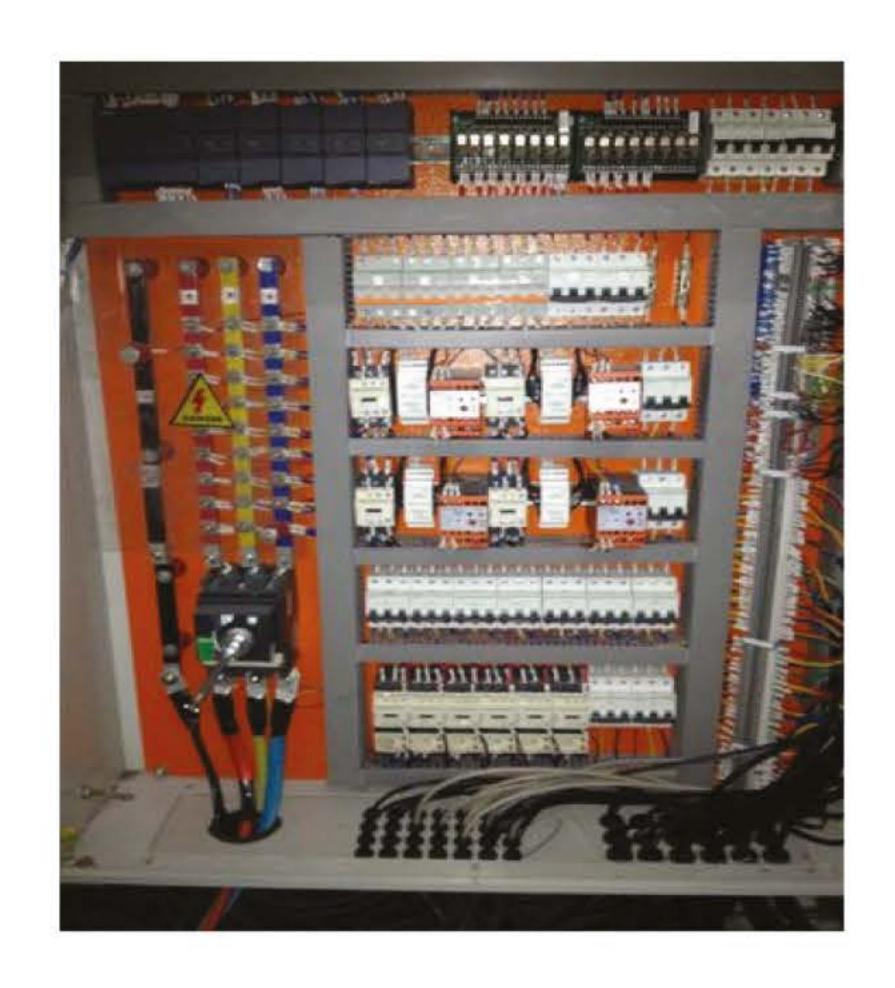
Basic Electrical & Controls

Fully wired system comes with the following features:

- IP 54 Control panel enclosure.
- Starters for Supply air Fan with (ON/OFF/Trip) indication.
- Starters for Exhaust air Fan with (ON/OFF/Trip) indication.
- Starters for Heat Recovery Wheel with (ON/OFF/Trip) indication.
- Optional Interlocking for Supply Air Fan, Exhaust Air Fan & Heat Recovery Wheel Drive Motors.
- Safety switches (door lock switches).
- Differential Pressure Switches for Indication of clogged/Dirty filters.







Basic Control with Online Measurement

Fully wired system comes with display of:

- Temperature & Humidity of Outdoor, Return, Supply & Exhaust Air,
- Supply and Exhaust Airflows
- Effectiveness (as per Ashrae 84-2008)







Fully Automatic Programmable "Controls and Touch Screen"

Fully wired control panel with following features:

- Dual (Temp. & RH) sensors for Outdoor, Supply & Return air
- Coil off Temp. Sensor
- Differential Pressure Switches with indication of Clogged/Dirty filters
- Pressure transmitters for measuring pressure drop across the Energy Recovery Wheels & other Components.
- Variable frequency Drives for Supply & Exhaust Air Fan motors
- Touch Screen for setting up and on line display of Temp. & RH
- Effectiveness & Air flows displays.
- · Remote monitoring.









Kitchen Exhaust Unit DRI-ECU Series

Important Features

DRI Kitchen Exhaust units are designed to eliminate the oil, grease, dust particles, smoke, and odor from the kitchen exhaust. The units are engineered and constructed to meet today's market standards requirement of keeping the environment clean with a cost-effective, economical & easy to maintain system. Our units are designed to have the flexibility of installation on the roof top, ceilings, or any other area in the exhaust air stream to take care of the design constraints. Units are designed as per relevant standards.

Typical Applications

Restaurants

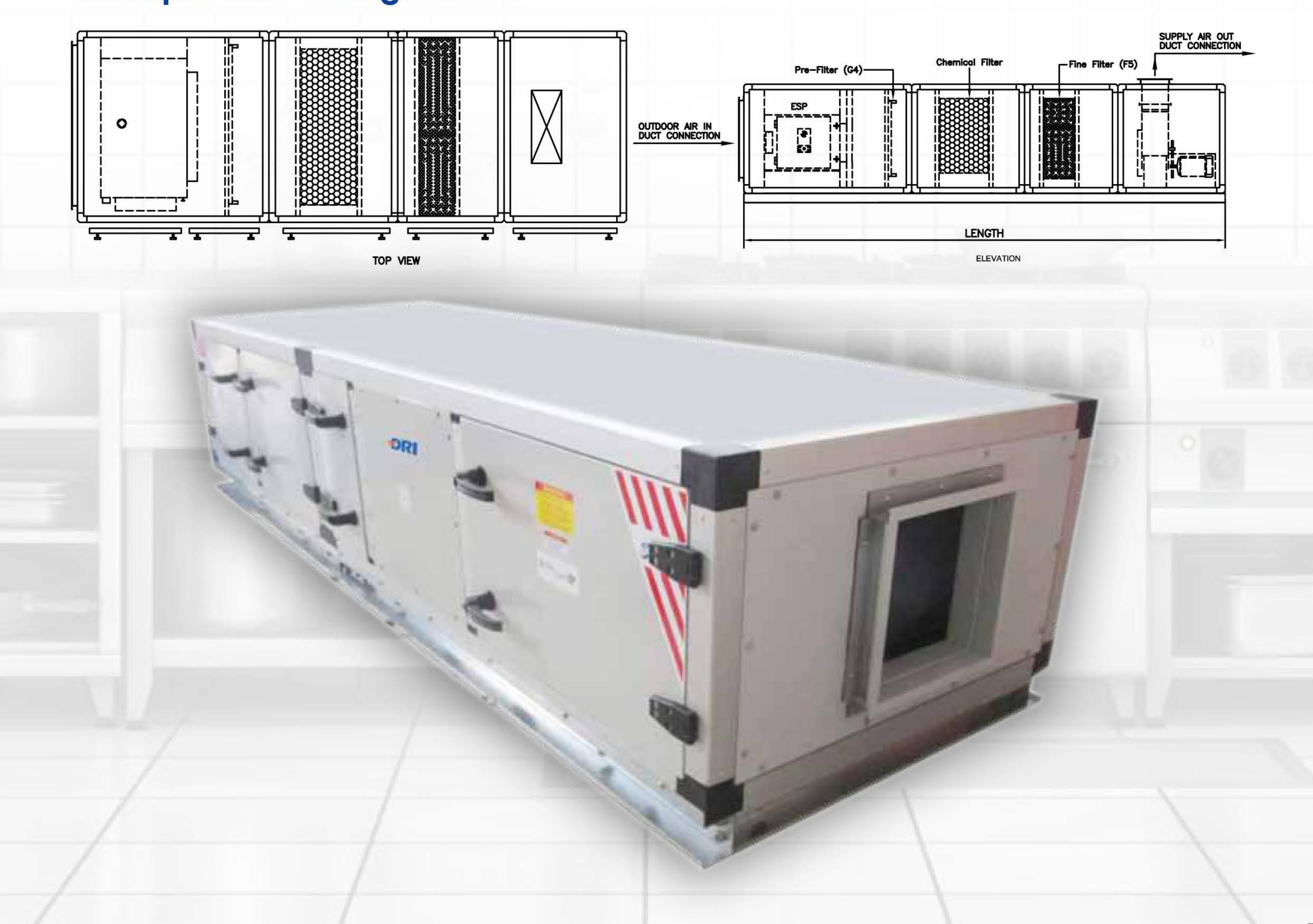
Hospitals

Mall's / food court

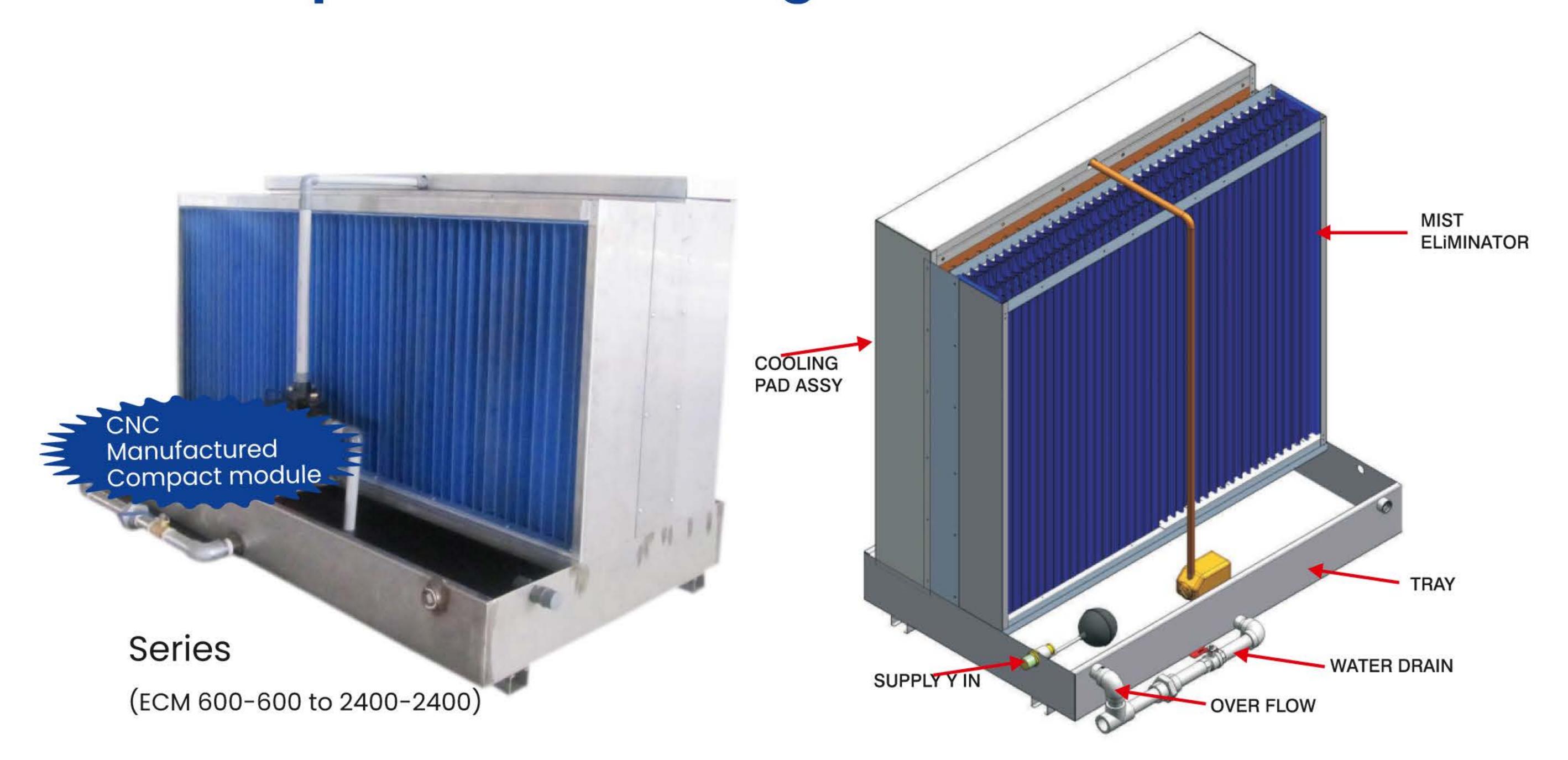
Hotels

Options for UV Filtration, ESP wash module, UL rated fire dampers, variable frequency drive & HMI are also available on request.

Example Unit Configuration



Evaporative Cooling Modules for AHUs





Incorporating the new Fire Retardant EcoCool Evaporative Cooling Pads:

Special flame retardant material ensures total safety in a hazardous environment



High Water Retention:

Engineered from cross-sectional, specially treated fluted media capable of absorbing and retaining more water to provide maximum cooling efficiency. EcoCool Evaporative Cooling Pads take on more water almost 20 to 40% higher amount of water than many other international pads



Long and extended life:

Special protective edge coating lessens build-up of dust particles, thus, enhancing the life of pads



High Structural Strength:

Stiffening and rot resisting agents provide exceptional structural strength



High Cooling Efficiency:

Pads are designed, engineered and manufactured from a specially treated inorganic material which ensures exceptionally high evaporative efficiency Customised
Options Available



Easy Maintenance:

Low and very easy maintenance



Low Operating Cost

Power Requirement

| 19 | |
|------------------|--------------------|
| ECM 600-600 to | 90 Wt, 230v / 1 PH |
| ECM 1200-1200 | / 50 HZ |
| ECM 1500-1500 to | 180 Wt, 230v / 1PH |
| ECM 1800-1800 | / 50 HZ |
| ECM 2100-2100 to | 370 Wt, 230v / 1PH |
| ECM 2400-2400 | / 50 HZ |
| 20 | |

Evaporative Cooling Modules for Air Cooled Chiller





Evaporative Cooling Solutions



Free Flow (Spot) Evaporative Coolers



Ducted/Direct Evaporative Coolers



Indirect Evaporative Cooling Systems (IDEC)



Dew Point Cooling Systems



Desiccant Cooling
Systems (with IDEC)



Solar-Assisted Desiccant Cooling Systems (with IDEC)

Features

- Metal body
- Highly cost efficient
- Very robust and durable
- Industrial & Commercial ducted air cooling Solutions
- Enhance productivity & reduce absenteeism
- Remove fumes & odour
- Design & Installation services also available



Evaporative Air Cooler Range



Evaporative Spot and Portable Air Coolers

ARCTIC

Free Flow Portable Evaporative Coolers APC - 20K

Free Flow Portable Coolers

- Portable Industrial & Commercial air cooler on wheels are Ideal for Machine Operators, Small in assembly lines, Ware houses, Events, etc
- It has four side pads design, easy to install & maintain. It can be kept indoors also
- Multiple speed axial fan for high and better air spread
- Heavy-duty lockable caster wheels
- Low noise

Free Flow Spot Coolers

Advantages

- High efficiency long life 60mm four side pads
- CNC fabricated high quality 16G powder coated / painted casing
- Quick and easy removal of cooling pad
- High efficiency fan
- Designed for low RPM to ensure low noise levels & trouble free operation
- High quality submersible pump for longer life
- Over flow, and auto cut arrangement provided for make-up water
- Caster wheels provided for rotation and direction change



Free Flow (Spot) Evaporative Coolers ATD - 10K





ATD - 25K



ATD - 35K



Direct/Ducted Evaporative Air Coolers







Range Available upto ADC - 20K to ADC - L - 125 K

- World's Best Performing Evaporative Air Coolers with highest cooling efficiency
- Built with high static pressure for comprehensive area coverage through long ducts and numerous grill for better air management
- AMCA (Air Movement and Control Association) Certified DIDW (Double Inlet Double Width)
 Blowers
- Most robust, rustproof metal body with heavy duty pre-coated GSS (Galvanised steel sheet)
- Proudly made in India at our world-class manufacturing plant
- Branded Spares used for its manufacturing for an easy repair or replacement
- An environment-friendly air cooling solution
- Specifically designed for the cooling of large industrial and commercial spaces
- Trusted brand & innovative Technology
- Wide Range of models available to cool large areas economically
- Works well in harsh outdoor conditions
- Easy to install at the site No assembly required, no trial & error for motors
- Long, trouble-free life compared to cheap imported plastic body coolers
- Duct designing expertise provided by the company



Ducted
Evaporative Cooler Range





Indirect - Direct Evaporative Coolers (2/3 Stage Cooling)



Cooling Solutions for:

Large Industrial & Commercial Spaces

IDEC Systems provide most Economical

- Utilize natural resources i.e. Air & Water for cooling the air
- Higher cooling with less moisture addition in air

Advantages

- Drastic Reduction in Operational Costs (80%)
 Compared to Conventional Air-conditioning
- Significant Increase In Productivity
- Environmentally Friendly
- Best Possible Indoor Air Quality
- No Harmful Refrigerants

IDEC Systems are suitable for

- Custom Solution:
 - Providing Cooling Solution for large spaces in Warm & Tropical Weather conditions
- Smart Operation Modes available for All Year Round Comfort
 - Single Stage Indirect Cooling
 - Two Stage Indirect + Direct Cooling
- Smart Controls:
 - Temperature & RH Sensors
 - TDS Sensors for maintaining water quality
 - Optional VFD to modulate supply working fan speed & air quantity



IDEC Installation at Packaging Plant



Dehumidifiers

Humidity Control Desiccant Dehumidification





Gas Phase Filtration

Gas Phase Filtration Systems



Deep Bed System



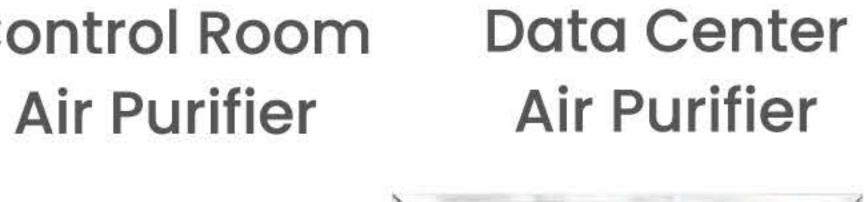
Odour Control Unit

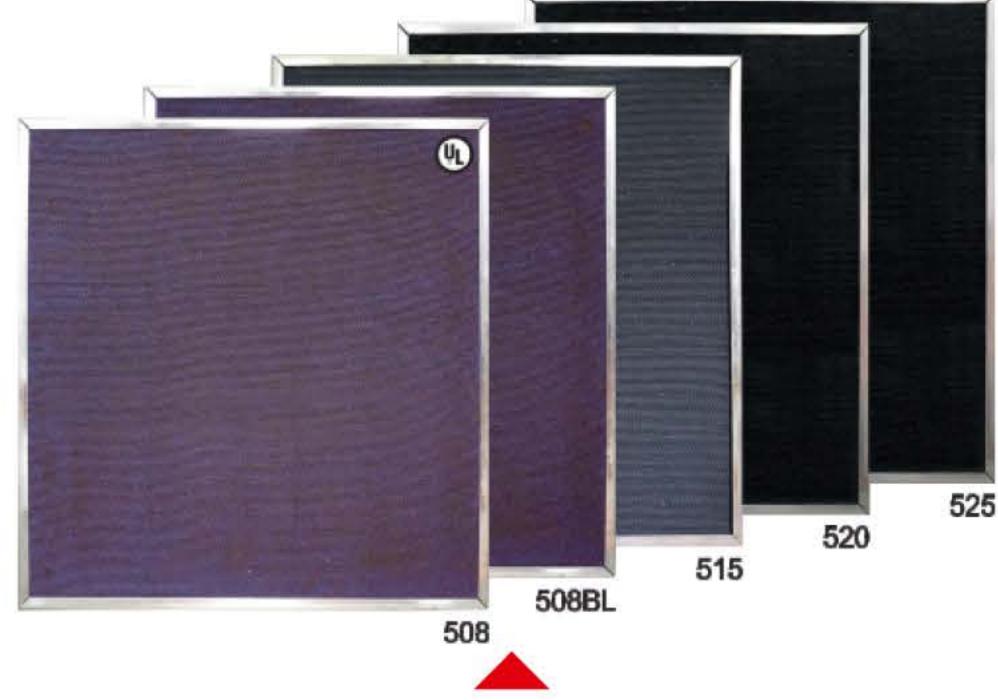


Thin Bed System



Control Room





Honeycomb Chemical Filters



Granular Media



Atmospheric Corrosivity Monitor

Corrosion Classification Coupon

Systems Installation base in over 45 Countries



Brazil



UAE



Saudi Arabia



Oman



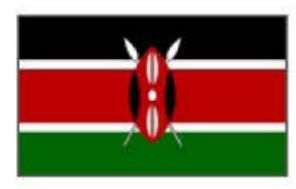
Bahrain



Qatar



Nigeria



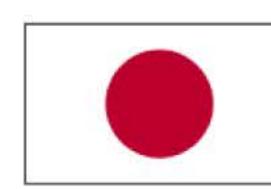
Kenya



South Africa



Malaysia



Japan



Bangladesh



Sri Lanka



India



Thailand



Myanmar



Philippines



Vietnam



Indonesia



Australia



Mauritius



Singapore

and many more countries...

We are never too far from you!





DRI (INDIA)

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