



Air Control Techniques (Pvt) Ltd.
Air Control Holdings (Pvt) Ltd.

The background of the cover features three diamond-shaped images showing industrial HVAC components. The top image shows a network of silver metal pipes and ducts. The middle image shows a long, narrow duct with a grid of green valves. The bottom image shows a large, cylindrical air conditioning unit with a circular vent.

COMPANY PROFILE

Air Control Techniques (Pvt) Ltd.
www.airctlk.com

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ABOUT US

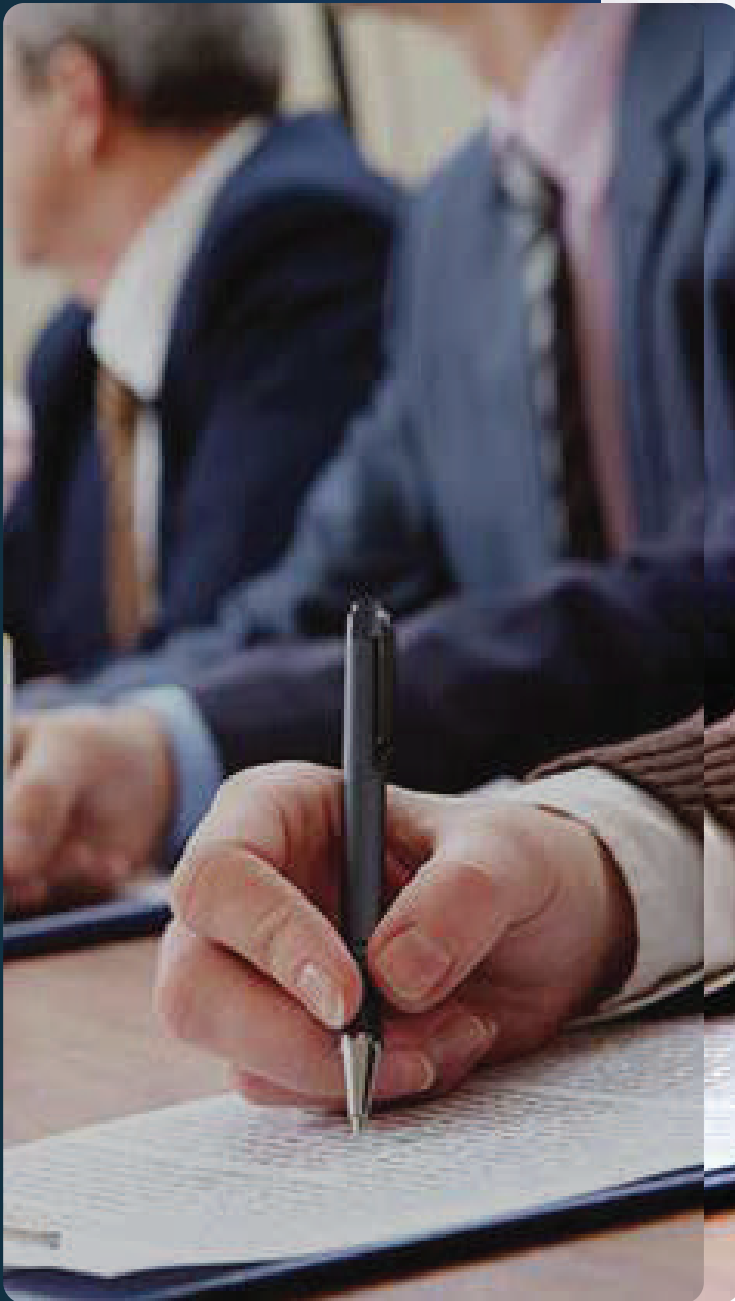
The aspiration of Air Control Techniques (Pvt) Ltd was always believed in our project and we have made it happen. Reality has gone beyond borders and we have become a team. We have shown that our people, their behavior and their knowledge will build the future.. The company began operation in 2017 with a commitment to offer professional & highly effective system designs and world class products through a customer centered approach. Without a doubt, the most important factor enabling us to achieve our objectives is the human factor, the great professionals who work to serve you, offering not only MVAC equipment but also solutions to any customer MVAC requirements.

Our highly motivated, skilled and honest workforce focuses its efforts on giving our clients only the highest standards of product quality and service. We continually strive to preserve our values and improve training and knowledge, with the aim of strengthening our position of leadership in the MVAC market and our relationship with clients and partners.

Our team of technical experts counts over Ten years of collective work experience both locally and overseas in the MVAC field thereby giving us the hands on experience and knowledge to successfully undertake any task. The company provides services to such as Food, Pharmaceutical, Industrial & Garment manufacturing, Hospitality & Leisure, Healthcare, Power Generation, Automobile, Aviation and many more related Industries.

Air Control Techniques, is the leading provider of Air Conditioning & Refrigeration, mechanical ventilation, climate control, heating, extraction, air purification & treatment solutions, Electrical Systems, Plumbing Systems, ELV for commercial, industrial & domestic applications in SriLanka. We have established partnerships with some of the leading and renowned manufacturers from around the world to provide our customers the best solutions to match every need or specification. Our team of qualified, skilled and experienced engineers are capable of handling projects of any scale and are backed by a level of competence and service quality that has earned the respect and reputation amongst the MVAC engineering profession both locally and internationally as well.

Here at Air Control Techniques (pvt) Ltd, we are proud that quality is one of the key pillars of our company. The driving force that brings a breath of fresh air to the MVAC Engineering sector.



OUR VISION

We shall work hard to create sustainable solutions that will work time after time. A good cooperation goes further than the next delivery. It is our vision to offer technology that makes a difference, and together with an efficient engineering function we feel well-positioned to solve your next HVAC Project.



OUR MISSION

To sell "Good indoor climate" is more than just selling HVAC systems for air distribution. To us it is about dialogue, competence, commitment, and reliability. Our philosophy is to start with the requirements and - through dialogue - design a solution that meets your expectations specified for a good indoor climate.



CHAIRMAN'S STATEMENT



Our corporate culture cultivates passionate, talented problem-solvers focused on performance with industry-leading teamwork and responsiveness. We work hard to gain a deep understanding of our client's businesses and needs, and our clients challenges are treated with urgency and respect, as we work relentlessly to meet or exceed their expectations. Our technical team is backed up by a

skilled and highly experienced works crew involved in the fabrication and installation of our systems. This team of workers is entrusted with the all-important task of bringing to life the systems designed by the engineering section. The level of skill and the vast experience possessed by these workers through the implementation of such a large number of projects makes them some of the finest available in their trade and form a vital element in the total scope of ensuring projects get completed successfully.

Mission of Air Control Techniques is to let everyone's life feel relieved. We must enroot the ethical awareness in our thoughts and behaviors. Proud, confident Air Control Techniques men and woman building a better future together, with our each and every most valuable clients.

We are the Air Control Techniques (Pvt) Ltd, offer the highest quality to customers is our prime directive.

I wish you all the very best.

R. Lasantha Senevirathna
(Founder / Chairman)

Name	Employment Records	Duties & Responsibilities
Mr.R.Lasantha Senaviratnna HND.Mechanical Engineering. (Specialized in Refrigeration & Air Conditioning) M. ASHRAE (USA). M.ASME (USA). M.IIE(SL)	2017 up to date... Air Control Techniques (Pvt) Ltd. (Managing Director)	Managing the Company. Designing & implementing of MEP systems for different type of industrial commercial and Domestic purposes,
	2013 to 2017 Airflow Solutions (Pvt) Ltd. (Manager Engineering)	Managing the Company Engineering and Projects Division (13 Engineers, 03 Draftsman, 02 Secretaries, and Sub Contractors.. under His supervision) Designing & implementing of ventilation systems for different type of industrial commercial and Domestic purposes,
	2009 to 2013 Turbine Ventilation Systems (Pvt) Ltd, Dynagro (Pvt) Ltd, (Senior Systems Engineer /Asst. Manager Engineering)	Designing & implementing of MEP systems for different type of industrial commercial and Domestic purposes, - Local and Overseas (Banqladesh / India / Cambodia / Vietnam) Projects.
	2008 to 2009 Fuji Air-conditioning (Pvt) Ltd. (Design Engineer)	Designing & implementing of Central Air conditioning / VRV Systems / Domestic Air conditioning System

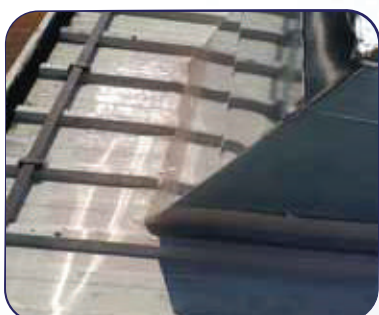
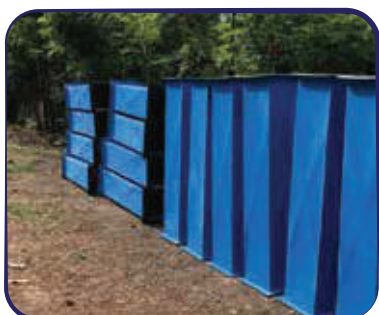
FABRICATION & INSTALLATION CAPABILITIES

Our technical team is backed up by a skilled and highly experienced works crew involved in the fabrication and installation of our systems. This team of workers is entrusted with the all-important task of bringing to life the systems designed by the engineering section. The level of skill and the vast experience possessed by these workers through the implementation of such a large number of projects makes them some of the finest available in their trade and form a vital element in the total scope of ensuring projects get completed successfully. Below is an analysis of the makeup of the work crew

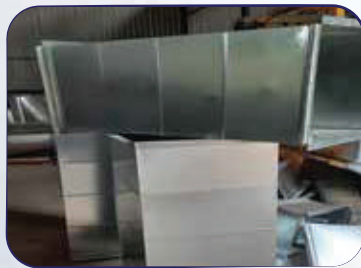
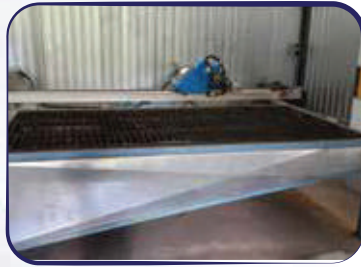
Site Supervisors	05
Duct & Steel Fabricators	06
Duct Erectors	06
Electricians	02
Skilled Workers	10
Non Skilled Workers	20



Fiber Workshop



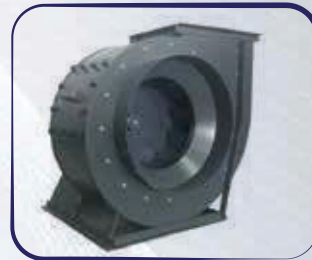
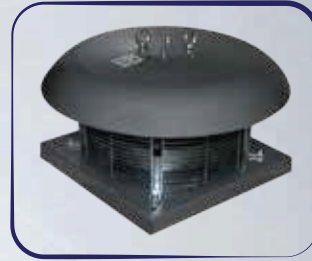
Metal Ducting Workshop



OUR PRODUCTS

- 1 - Fans
- 2 - Wind Turbine Ventilators
- 3 - Air Handling Unit
- 4 - Chillers
- 5 - Cooling Tower
- 6 - Dehumidifier
- 7 - VRF Systems & Fan Coil Units
- 8 - FRP Water Tanks
- 9 - Multi Sprit Type AC
- 10 - Split Type AC
- 11 - Evaporative Coolers
- 12 - Kitchen Ventilation Canopy Systems
- 13 - Kitchen Ventilation ESP and Ecology Units
- 14 - Dust Extraction System
- 15 - Ventilation for Automobile Workshops
- 16 - Diffuser | Filters | Fire Dampers | Louvres
Motorized Dampers | Variable Air Control Dampers
- 17 - Fiber Works
- 18 - MVAC Ducting Systems

1- FANS



2 - Wind Turbine Ventilators



3 - Air Handling Unit



4 - Chillers



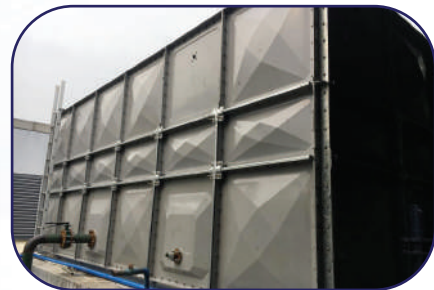
5 - Cooling Tower



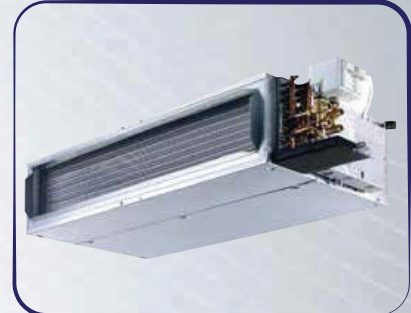
6 - Dehumidifier



7 - FRP Water Tanks



8 - VRF Systems & Fan Coil Units



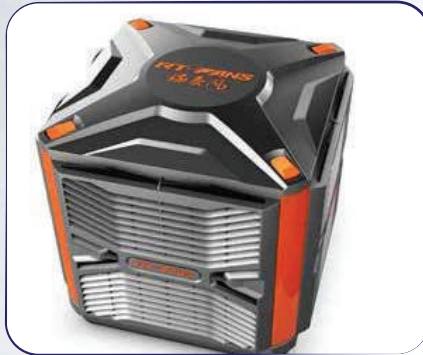
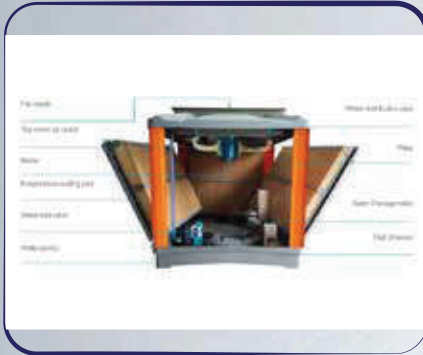
9 - Multi Split Type AC



10 - Split Type AC



11 - Evaporative Coolers



Water Distributor

The water can be on the wet curtain through the T-type water divider, which the water never block so that the damp curtain can be fully saturated, the heat exchange is more uniform, and the cooling effect is better.



Eaves Ventilation Louver

Innovative use of the principle of eaves water-recording, and the design of the eaves-looped grille, can effectively prevent acidic and corrosive rainwater from entering the machine and, at the same time, will not prevent outdoor air from entering the device, improving product life.



Water Distributor

The water can be on the wet curtain through the T-type water divider, which the water will never block so that the damp curtain can be fully saturated, the heat exchange is more uniform, and the cooling effect is better.



Evaporative Cooling Pad

The evaporative-cooler adopts thickened cooling pad, super evaporation, and double cooling. It adopts a multi-layer corrugated design to increase the heat exchange area, effectively improving the evaporation efficiency, and the heat exchange effect is better and more efficient.



Water Inlet Valve

There is no energy consumption automatic water replenishment system, no blockage, ultra-low failure, high stability, and quality assurance for 100,000 times of operation.



12 - Kitchen Ventilation Canopy Systems



13 - Kitchen Ventilation ESP and Ecology Units



14 - Dust Extraction System

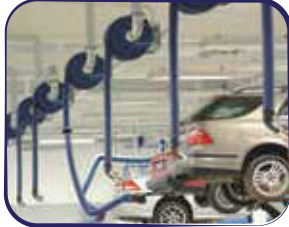
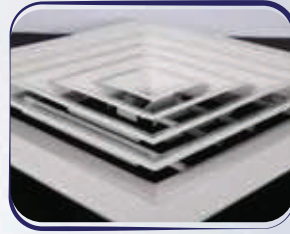
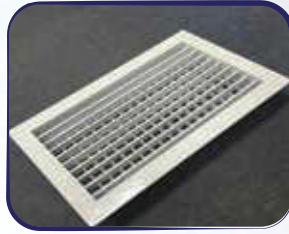


15 - Ventilation for Automobile Workshops



16 - Diffuser / Filters / Fire Dampers / Louvres Motorized Dampers / Variable Air Control Dampers

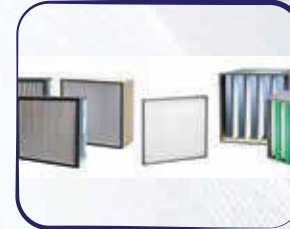
Diffuser



Bag Filters



Electrical & Hepa Filters



Fire Dampers



Variable Air Control Dampers



Motorized Dampers



Louvres



17 - MVAC Ducting Systems

HVAC Ductwork & Fitting

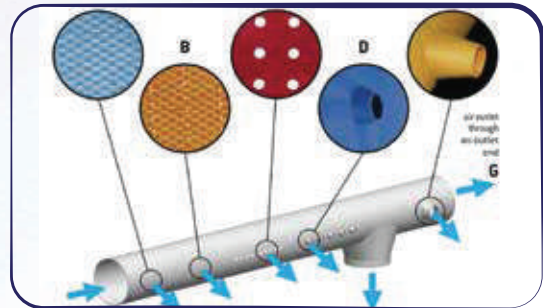
Double Lipped EPDM Bare Duct : Round Type Series

Round Spiral Duct Round Segmented Elbow Round Pressed Elbow Round Connector Round Pressed Tee

Round Pressed Reducer Round End Cap Round Take Off Round Fire Rated Flexible Conus Duct Round Y Branch

Double Lipped EPDM Bare Duct : Oval Type Series

Oval Straight Duct Oval Elbow Oval Connector Oval Tee Oval Y Branch



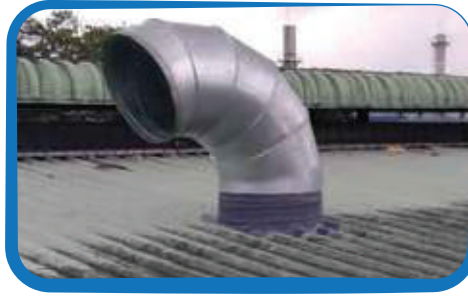
OUR KEY CLIENTS

- 1 - Browns Air Resort - Maldives (Browns Group)
- 2 - Ancell (Pvt) Ltd
- 3 - HSBC
- 4 - Crystal Pack (Pvt) Ltd
- 5 - Dial Textile (Pvt) Ltd
- 6 - Hambantota Port
- 7 - Jetwing Hotels
- 8 - Loadstar (Pvt) Ltd
- 9 - Ocean Lanka (Pvt) Ltd
- 10 - MAS Active (Pvt) Ltd
- 11 - Lion Brewery Ceylon PLC
- 12 - Intercontinental Hotel Group
- 13 - Rigid Tyre (Pvt) Ltd
- 14 - Plastipack (Pvt) Ltd
- 15 - Samagi Export (Pvt) Ltd.
- 16 - Atlas Axillia Co.(Pvt) Ltd
- 17 - Toyota Lanka (Pvt) Ltd
- 18 - Bio Foods (Pvt) Ltd
- 19 - Bora Mosque
- 20 - Cargils Agri Foods
- 21 - CBL Nature (Pvt) Ltd
- 22 - Keells Supper Markets
- 23 - Industrial Clothing (Pvt) Ltd
- 24 - Coca Cola (Pvt) Ltd
- 25 - Hilton Hotels

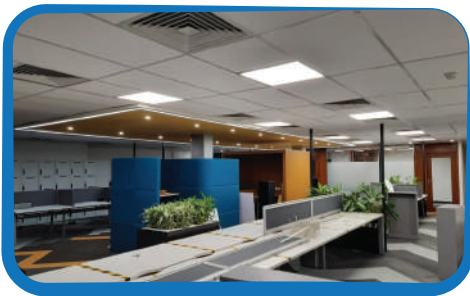
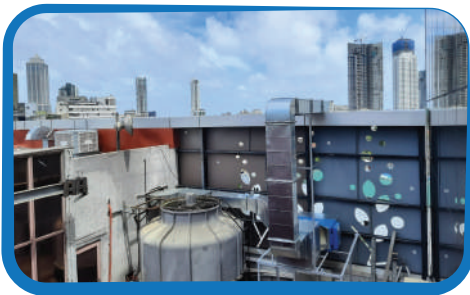
1. Browns Air Resort - Maldives (Browns Group)



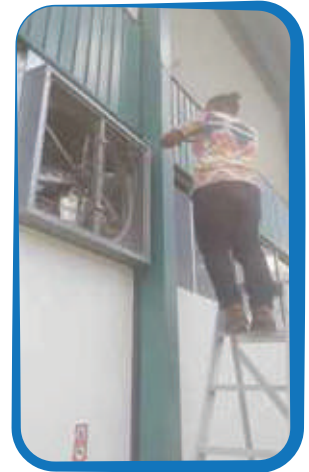
2. Ancell (Pvt) Ltd



3. HSBC



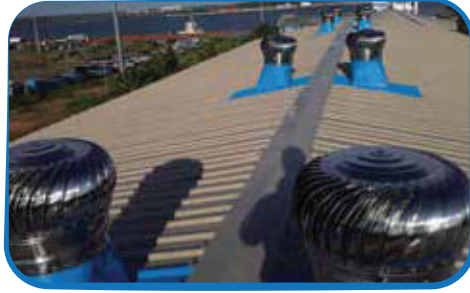
4. Crystal Pack (Pvt) Ltd



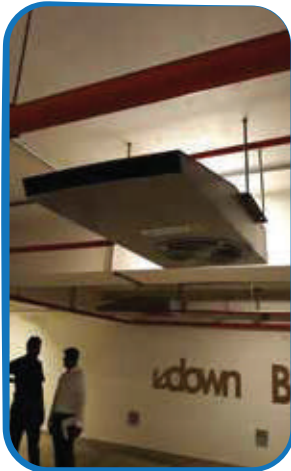
5. Dial Textile (Pvt) Ltd



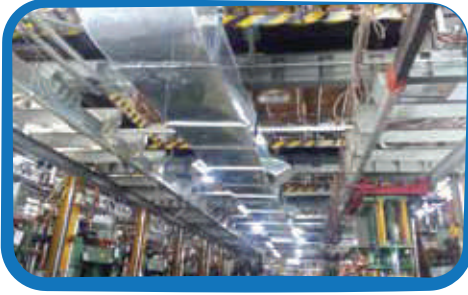
6. Hambantota Port



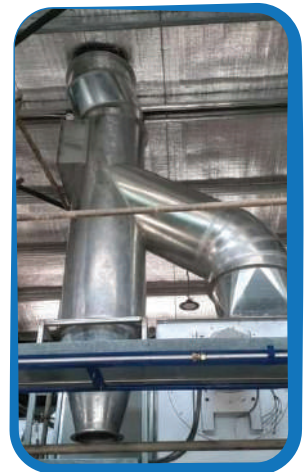
7. Jetwing Hotels



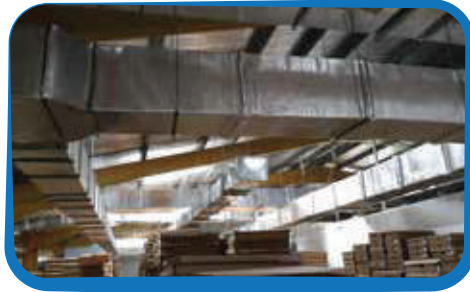
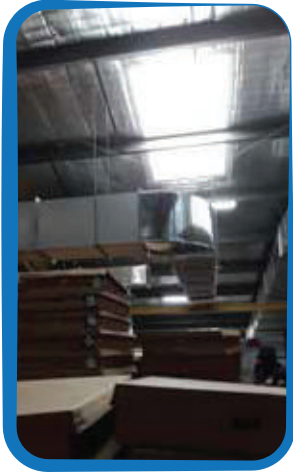
8. Loadstar (Pvt) Ltd



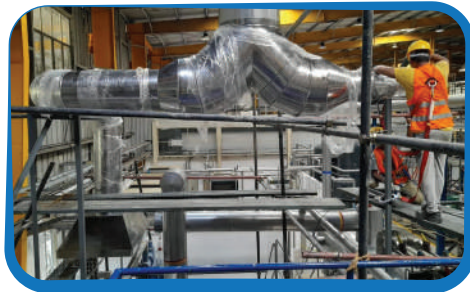
9. Ocean Lanka (Pvt) Ltd



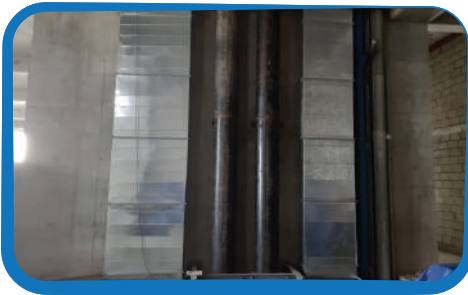
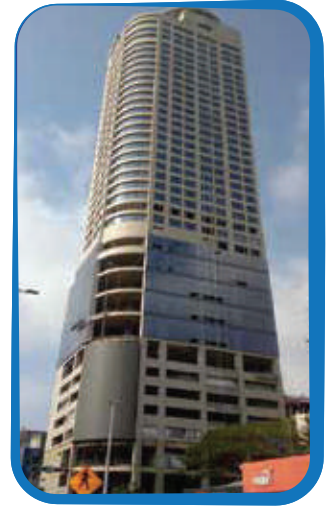
10. MAS Active (Pvt) Ltd



11. Lion Brewery Ceylon PLC



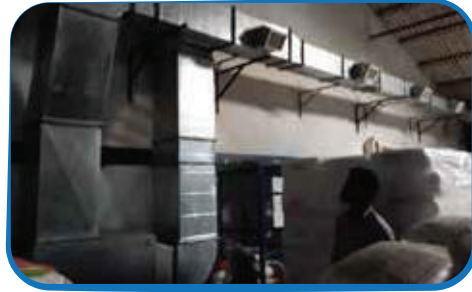
12. Intercontinental Hotel Group



13. Rigid Tyre



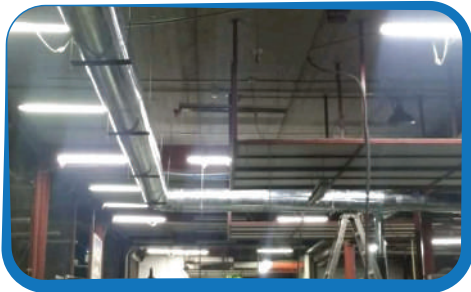
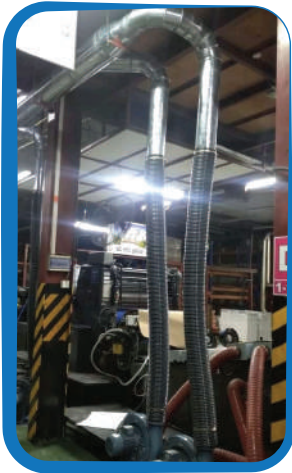
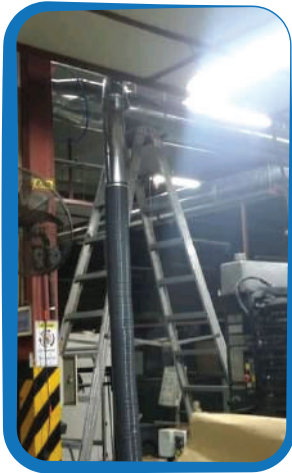
14. *Plasti Pack (Pvt) Ltd*



15. *Samagi Export (Pvt) Ltd*



16. Atlas Axillia Co.(Pvt) Ltd



17. Toyota Lanka (Pvt) Ltd



18. Bio Foods (Pvt) Ltd.



19. Bora Mosque



OUR SUPPLIERS

VOLTVENT®
VENTILATION SYSTEMS


LION KING

FOR-esvo
Climate Control Technologies

DAIKIN
AIR CONDITIONERS

Midea®
air conditioner

evapco
Air Solutions

MOLY
Evaporative Air Cooler Manufacturer


Since 1987
air master

ünveren®
Since:1950

Hon&Guan

AIR GREEN

INFINAIR® EFFICIENT
VENTILATION SERVICE

YuyunSanhe®
裕韵三和

EURO AIR

OCEAN
COOLING TOWER



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