

A more hustle and bustle life, A cleaner future



# FUSION SERIES

Kitchen Exhaust System Cleanaust  
Electronic Air Cleaner



New



**MayAir®** 美埃(中国)环境科技股份有限公司  
MayAir Technology(China)Co., Ltd.

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Listed in STAR market  
Stock code: 688376



National CNAS  
accredited laboratory  
National postdoctoral  
research center



Manufacturing Individual  
Champion enterprise



National SRDI "little giant"  
enterprise



One of top ten enterprises  
of oil fume purifiers  
supported by the  
government for  
old-for-new exchange



Member of kitchenware  
manufacturers association  
in many cities



Recommended List of High  
Quality Products for the  
Prevention and Control  
of Fume Pollution in the  
Catering Industry  
in Nanjing in 2024



2023 Outstanding Brand Supplier  
Award for Recommended  
Oil Fume Purifiers by HOTELN

## ABOUT US

For more than twenty years of assiduous research in high-grade air purification technology, MayAir has formed competitive advantages in technology, products, channels, brands, and services, rendering services for HUAWEI, State Grid, Apple, INTEL, LONGFOR and other Fortune 500 companies.

To provide customers with efficient, energy-saving, silent, low-carbon, and green products, MayAir has given full play to the comprehensive advantages in its technology, including using composite technology to achieve efficient energy saving and governance of kitchen exhaust, and integrating high-pressure ionization, UV photolysis, broad-spectrum adsorption technology, and operation and maintenance of big data intelligent IoT.

MayAir has also taken active measures to follow the national development concept by integrating ESG concept into its operation, building competitive systems and frameworks, investing in outstanding talents and internationally leading laboratories, and making continued efforts in innovation. The company has been successfully listed on the STAR market in 2022. Its global manufacturing center, covering a total area of 100,000 square meters, boasts advanced production and management technology and intelligent manufacturing technology, but also is strict with each link. It is determined to embark on the internationalized path of high-quality green development.



"Cradle to grave"  
carbon footprint under control



9

Production Bases

Nanjing (3 bases), Zhongshan,  
Chengdu, Tianjin, Wuxi, Malaysia  
Kuala Lumpur, Canada Montreal



4

R&D Centers

China Nanjing, Japan Osaka,  
Malaysia Kuala Lumpur, Canada  
Montreal



50+

Sales Outlets

Nanjing, Shanghai, Beijing,  
Chengdu, Shenzhen, Suzhou,  
Wuhan, Hangzhou, Guangzhou,  
Xi'an, Tianjin, etc.



INTELLIGENT MANUFACTURING

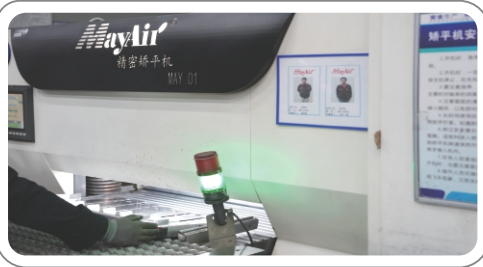
Digital & intelligent manufacturing,  
boosting new quality productive forces

MayAir's Automatic Production  
Line of Exhaust System

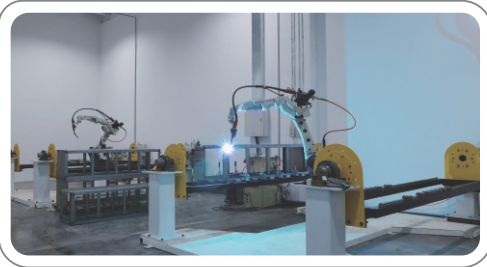
01. Automatic processing



02. Automatic leveling of sheet metal



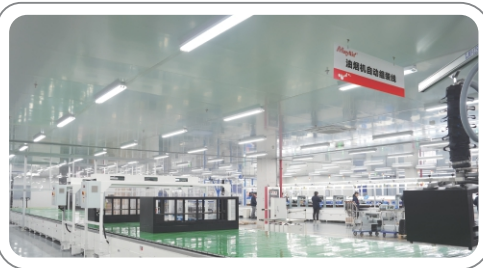
03. Automatic welding



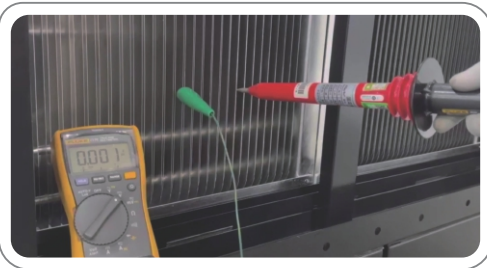
04. Deburring



05. Automatic assembly



06. Safety and conformance  
inspection



R&D STRENGTH

CNAS-Accredited Laboratory



Some Tests related  
to Exhaust System



■ Efficiency / resistance / ozone test



■ Electrical aging test



■ Acid and alkali resistance test



■ Fire- / water-proof test

## AUTHORITATIVE CERTIFICATION

**140**   patents in force    **35**   invention patents



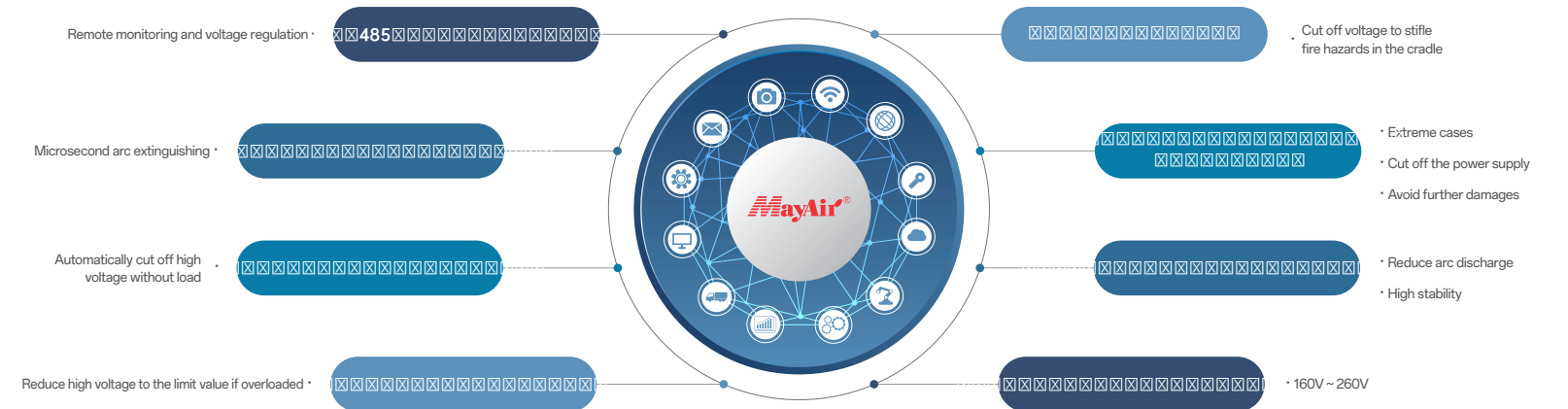
## INTELLIGENT IOT PLATFORM

[illegible]

Intelligent, multi-protection, ultra-secure

- The oil fume purifier comes complete with a smart communication interface that enables remote web/mobile app human-machine interaction.
- The equipment's operating status, voltage, current, power fault diagnosis and other data are clearly visible and under your control.

INTELLIGENT LOT POWER SUPPLY, FAR AHEAD





PRODUCT FEATURES



**LCD**  
Displays output voltage, current, and operation time



**Stainless steel ionization**  
Dual-level high and low voltage distribution  
Efficient  
More stable performance



**Spiral large ceramic insulator**  
Increases creepage distance  
Better insulation effect





**Sawtooth discharge**  
High tolerance to severe environments  
Stable and reliable operation



**Stainless steel spring conductor**  
Larger contact area  
Good conductivity  
Difficult to fall off



**Smart power**  
RS485 communication  
Muti-safety protection

DIVERSIFIED PRODUCT SERIES, MEETING DIFFERENT COMBINATION DEMANDS

| FS Series   | FSD Series   | FS-UV Series  | FSD-UV Series   | CA-CBU Series   |
|---|--|---|---|---|
| 95% Efficiency - Kitchen Exhaust System Cleanaust Electronic Air Cleaners<br><br>Support low altitude emissions | 98% Efficiency - Kitchen Exhaust System Cleanaust Electronic Air Cleaners<br><br>Eliminate high-concentration oil fume | Kitchen exhaust system electrostatic photolysis composite filters<br><br>Meet occasions with odor emission requirements | Kitchen exhaust system electrostatic photolysis composite filters<br><br>Remove high-concentration oil fume, and meet occasions with odor emission requirements | Activated carbon for odor removal, deep removal of non-methane hydrocarbon and odors, optional plate-type or box type |



中国平安  
PING AN

The product has been underwritten by Ping An Insurance (Group) Company of China, Ltd.



98% Efficiency - Kitchen Exhaust System  
Cleanaust Electronic Air Cleaners

SUPPORT LOW ALTITUDE EMISSIONS  
ELIMINATE HIGH-CONCENTRATION OIL FUME

FSD series



FSD40~60



FSD80~120



FSD140



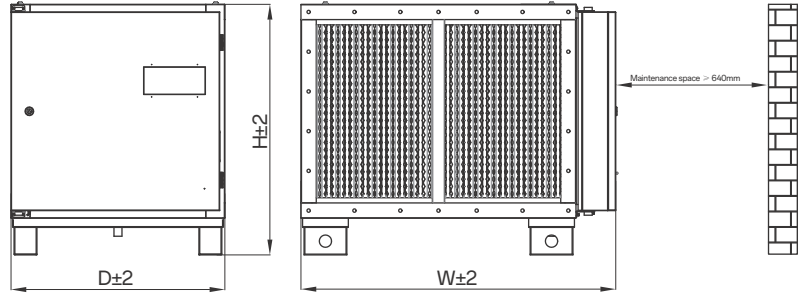
FSD160~240



FSD280



FSD300~360



| Model                         |                            | EAC-KE-FSD40       | EAC-KE-FSD60  | EAC-KE-FSD80  | EAC-KE-FSD100 | EAC-KE-FSD120 | EAC-KE-FSD140 |
|-------------------------------|----------------------------|--------------------|---------------|---------------|---------------|---------------|---------------|
| Purification efficiency ≥98%  | Nominal air delivery (CMH) | 4000               | 6000          | 8000          | 10000         | 12000         | 14000         |
|                               | Resistance (Pa)            | 150                | 150           | 150           | 150           | 150           | 150           |
| Overall dimension (W×H×D(mm)) |                            | 580×820×700        | 730×820×700   | 1030×820×700  | 1180×820×700  | 1330×820×700  | 1630×820×700  |
| Flange dimension (mm)         |                            | 350×600            | 500×600       | 800×600       | 950×600       | 1100×600      | 1400×600      |
| Power (W)                     |                            | 125                | 155           | 185           | 250           | 300           | 350           |
| Weight (kg)                   |                            | 70                 | 81            | 110           | 120           | 130           | 164           |
| Input power                   |                            | 220V/AC/1P/50/60Hz |               |               |               |               |               |
| Model                         |                            | EAC-KE-FSD160      | EAC-KE-FSD200 | EAC-KE-FSD240 | EAC-KE-FSD280 | EAC-KE-FSD300 | EAC-KE-FSD360 |
| Purification efficiency ≥98%  | Nominal air delivery (CMH) | 16000              | 20000         | 24000         | 28000         | 30000         | 36000         |
|                               | Resistance (Pa)            | 150                | 150           | 150           | 150           | 150           | 150           |
| Overall dimension (W×H×D(mm)) |                            | 1030×1520×700      | 1180×1520×700 | 1330×1520×700 | 1630×1520×700 | 1180×2220×700 | 1330×2220×700 |
| Flange dimension (mm)         |                            | 800×1300           | 950×1300      | 1100×1300     | 1400×1300     | 950×2000      | 1100×2000     |
| Power (W)                     |                            | 370                | 500           | 600           | 700           | 750           | 900           |
| Weight (kg)                   |                            | 210                | 230           | 250           | 314           | 340           | 370           |
| Input power                   |                            | 220V/AC/1P/50/60Hz |               |               |               |               |               |

Notes: The base size is included in the height; 2. You can switch between the left type and right type based on on-site space; 3. Activated carbon mesh is optional; 4. For other demands, you can ask MayAir's technical department.



95% Efficiency - Kitchen Exhaust System  
Cleanaust Electronic Air Cleaners

LOW ALTITUDE EMISSIONS

FS Series



FS60~80



FS120~160



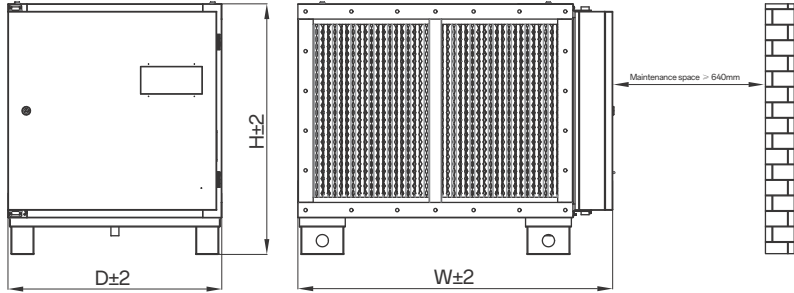
FS180~200



FS240~320



FS360~400



| Model                         |                            | EAC-KE-FS60        | EAC-KE-FS80   | EAC-KE-FS120  | EAC-KE-FS140  | EAC-KE-FS160  | EAC-KE-FS180  |
|-------------------------------|----------------------------|--------------------|---------------|---------------|---------------|---------------|---------------|
| Purification efficiency ≥95%  | Nominal air delivery (CMH) | 6000               | 8000          | 12000         | 14000         | 16000         | 18000         |
|                               | Resistance (Pa)            | 250                | 250           | 250           | 250           | 250           | 250           |
| Overall dimension (W×H×D(mm)) |                            | 580×820×700        | 730×820×700   | 1030×820×700  | 1180×820×700  | 1330×820×700  | 1480×820×700  |
| Flange dimension (mm)         |                            | 350×600            | 500×600       | 800×600       | 950×600       | 1100×600      | 1250×600      |
| Power (W)                     |                            | 125                | 155           | 185           | 250           | 300           | 320           |
| Weight (kg)                   |                            | 70                 | 81            | 110           | 120           | 130           | 151           |
| Input power                   |                            | 220V/AC/1P/50/60Hz |               |               |               |               |               |
| Model                         |                            | EAC-KE-FS200       | EAC-KE-FS240  | EAC-KE-FS280  | EAC-KE-FS320  | EAC-KE-FS360  | EAC-KE-FS400  |
| Purification efficiency ≥95%  | Nominal air delivery (CMH) | 20000              | 24000         | 28000         | 32000         | 36000         | 40000         |
|                               | Resistance (Pa)            | 250                | 250           | 250           | 250           | 250           | 250           |
| Overall dimension (W×H×D(mm)) |                            | 1630×820×700       | 1030×1520×700 | 1180×1520×700 | 1330×1520×700 | 1480×1520×700 | 1630×1520×700 |
| Flange dimension (mm)         |                            | 1400×600           | 800×1300      | 950×1300      | 1100×1300     | 1250×1300     | 1400×1300     |
| Power (W)                     |                            | 350                | 370           | 500           | 600           | 640           | 700           |
| Weight (kg)                   |                            | 164                | 210           | 230           | 250           | 288           | 314           |
| Input power                   |                            | 220V/AC/1P/50/60Hz |               |               |               |               |               |

Notes: The base size is included in the height; 2. You can switch between the left type and right type based on on-site space; 3. Activated carbon mesh is optional; 4. For other demands, you can ask MayAir's technical department.

98% Efficiency - Kitchen Exhaust System  
Electrostatic Photolysis Composite Filters

SUPPORT LOW ALTITUDE EMISSIONS ELIMINATE  
HIGH-CONCENTRATION OIL FUME AND ORDOR

FSD-UV



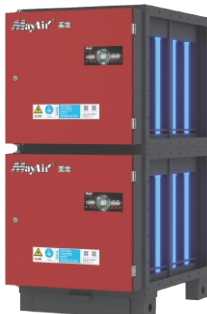
FSD40UV~60UV



FSD80UV~120UV



FSD140UV



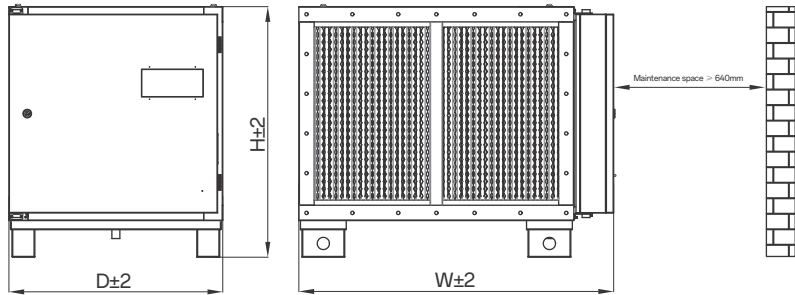
FSD160UV~240UV



FSD280UV



FSD300UV~360UV



| Model                         |                            | EAC-KE-FSD40UV     | EAC-KE-FSD60UV  | EAC-KE-FSD80UV  | EAC-KE-FSD100UV | EAC-KE-FSD120UV | EAC-KE-FSD140UV |
|-------------------------------|----------------------------|--------------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Purification efficiency ≥98%  | Nominal air delivery (CMH) | 4000               | 6000            | 8000            | 10000           | 12000           | 14000           |
|                               | Resistance (Pa)            | 170                | 170             | 170             | 170             | 170             | 170             |
| Overall dimension (W×H×D(mm)) |                            | 580×820×750        | 730×820×750     | 1030×820×750    | 1180×820×750    | 1330×820×750    | 1630×820×750    |
| Flange dimension (mm)         |                            | 350×600            | 500×600         | 800×600         | 950×600         | 1100×600        | 1400×600        |
| Power (W)                     |                            | 275                | 305             | 485             | 550             | 600             | 800             |
| Weight (kg)                   |                            | 75                 | 87              | 122             | 132             | 142             | 176             |
| Input power                   |                            | 220V/AC/1P/50/60Hz |                 |                 |                 |                 |                 |
| Model                         |                            | EAC-KE-FSD160UV    | EAC-KE-FSD200UV | EAC-KE-FSD240UV | EAC-KE-FSD280UV | EAC-KE-FSD300UV | EAC-KE-FSD360UV |
| Purification efficiency ≥98%  | Nominal air delivery (CMH) | 16000              | 20000           | 24000           | 28000           | 30000           | 36000           |
|                               | Resistance (Pa)            | 170                | 170             | 170             | 170             | 170             | 170             |
| Overall dimension (W×H×D(mm)) |                            | 1030×1520×750      | 1180×1520×750   | 1330×1520×750   | 1630×1520×750   | 1180×2220×750   | 1330×2220×750   |
| Flange dimension (mm)         |                            | 800×1300           | 950×1300        | 1100×1300       | 1400×1300       | 950×2000        | 1100×2000       |
| Power (W)                     |                            | 970                | 1100            | 1200            | 1600            | 1650            | 1800            |
| Weight (kg)                   |                            | 234                | 254             | 274             | 338             | 376             | 406             |
| Input power                   |                            | 220V/AC/1P/50/60Hz |                 |                 |                 |                 |                 |

Notes: 1. There is a drip tray and supporting legs at the bottom; 2. You can switch between the left type and right type based on on-site space; 3. For other demands, you can ask MayAir's technical department.



95% Efficiency - Kitchen Exhaust System  
Electrostatic Photolysis Composite Filters

SUPPORT LOW ALTITUDE EMISSIONS MEET  
OCCASIONS WITH ORDOR EMISSION REQUIREMENTS

FS-UV



FS60UV~80UV



FS120UV~160UV



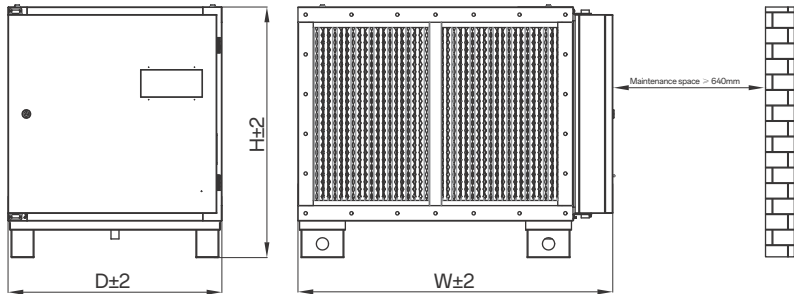
FS180UV~200UV



FS240UV~320UV



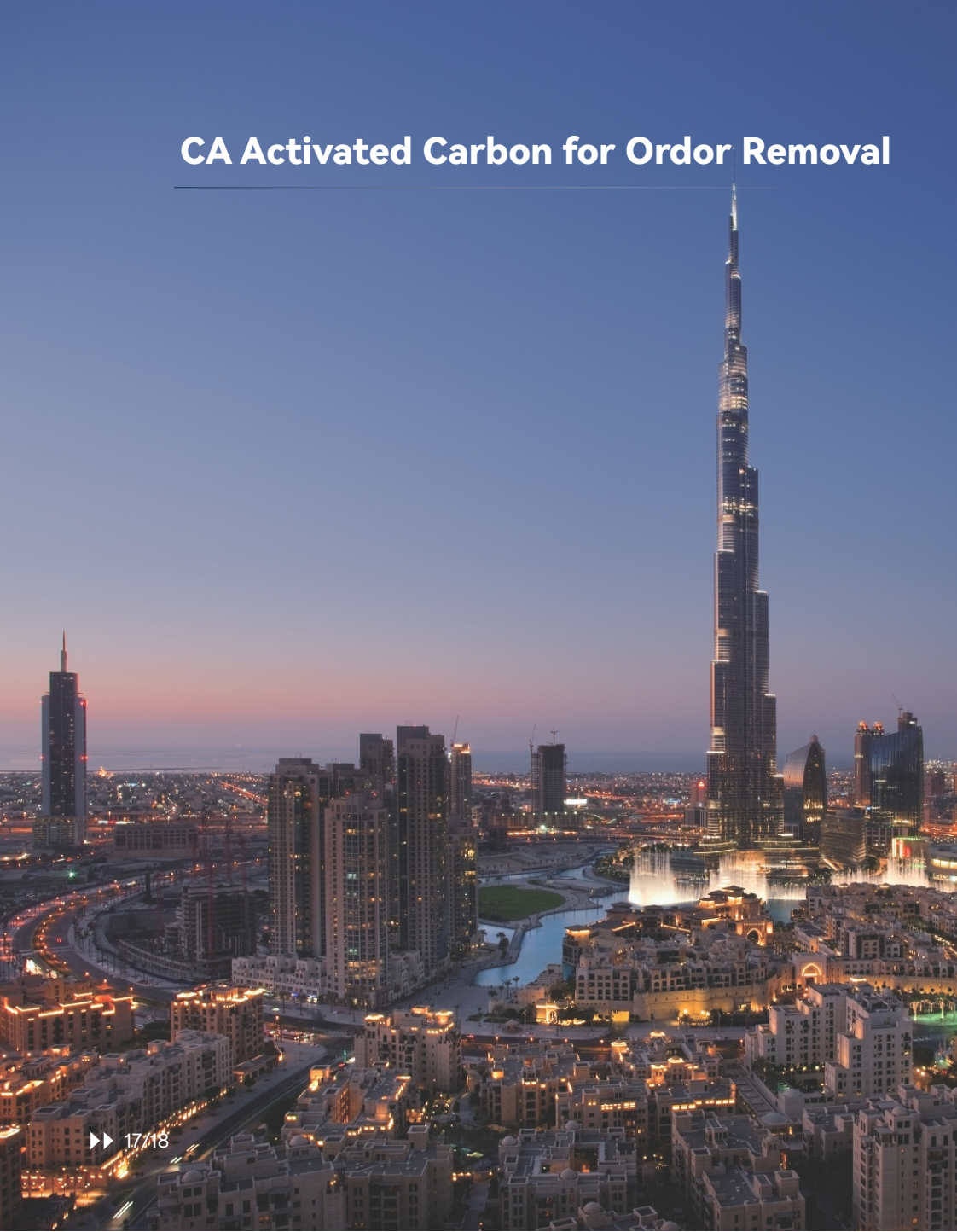
FS360UV~400UV



| Model                         |                            | EAC-KE-FS60UV      | EAC-KE-FS80UV | EAC-KE-FS120UV | EAC-KE-FS140UV | EAC-KE-FS160UV | EAC-KE-FS180UV |
|-------------------------------|----------------------------|--------------------|---------------|----------------|----------------|----------------|----------------|
| Purification efficiency ≥95%  | Nominal air delivery (CMH) | 6000               | 8000          | 12000          | 14000          | 16000          | 18000          |
|                               | Resistance (Pa)            | 270                | 270           | 270            | 270            | 270            | 270            |
| Overall dimension (W×H×D(mm)) |                            | 580×820×750        | 730×820×750   | 1030×820×750   | 1180×820×750   | 1330×820×750   | 1480×820×750   |
| Flange dimension (mm)         |                            | 350×600            | 500×600       | 800×600        | 950×600        | 1100×600       | 1250×600       |
| Power (W)                     |                            | 275                | 305           | 485            | 550            | 600            | 770            |
| Weight (kg)                   |                            | 75                 | 87            | 122            | 132            | 142            | 169            |
| Input power                   |                            | 220V/AC/1P/50/60Hz |               |                |                |                |                |

| Model                         |                            | EAC-KE-FS200UV     | EAC-KE-FS240UV | EAC-KE-FS280UV | EAC-KE-FS320UV | EAC-KE-FS360UV | EAC-KE-FS400UV |
|-------------------------------|----------------------------|--------------------|----------------|----------------|----------------|----------------|----------------|
| Purification efficiency ≥95%  | Nominal air delivery (CMH) | 20000              | 24000          | 28000          | 32000          | 36000          | 40000          |
|                               | Resistance (Pa)            | 270                | 270            | 270            | 270            | 270            | 270            |
| Overall dimension (W×H×D(mm)) |                            | 1630×820×750       | 1030×1520×750  | 1180×1520×750  | 1330×1520×750  | 1480×1520×750  | 1630×1520×750  |
| Flange dimension (mm)         |                            | 1400×600           | 800×1300       | 950×1300       | 1100×1300      | 1250×1300      | 1400×1300      |
| Power (W)                     |                            | 800                | 970            | 1100           | 1200           | 1540           | 1600           |
| Weight (kg)                   |                            | 176                | 234            | 254            | 274            | 324            | 338            |
| Input power                   |                            | 220V/AC/1P/50/60Hz |                |                |                |                |                |

Notes: 1. There is a drip tray and supporting legs at the bottom; 2. You can switch between the left type and right type based on on-site space; 3. For other demands, you can ask MayAir's technical department.



# CA Activated Carbon for Ordor Removal



Circul-Aire Canada (hereinafter referred to as "CA"), headquartered in Montreal, Canada, is a global leader in climate and air purification solutions, boasting 62 years of management experience in the air treatment industry.

Based on a sustainable development concept of "A more hustle and bustle life, A cleaner future", CA is committed to creating a high-end brand for treating and purifying kitchen fumes.

The company has provided deodorizing and purifying equipment solutions for the world's tallest free-standing tower, the Burj Khalifa Tower, so that people can enjoy a high-quality clean environment and quality life even in the desert city. It is such service that demonstrates CA's professional capabilities in providing odor removal solutions and commitment to high-quality living, while also showcasing its extensive services and influence globally.

# CA ACTIVATED CARBON BOX



**Drawer type structure**  
Large adsorption area  
Long reaction time



**High-quality activated carbon**  
Waterproof  
High strength  
Long service life



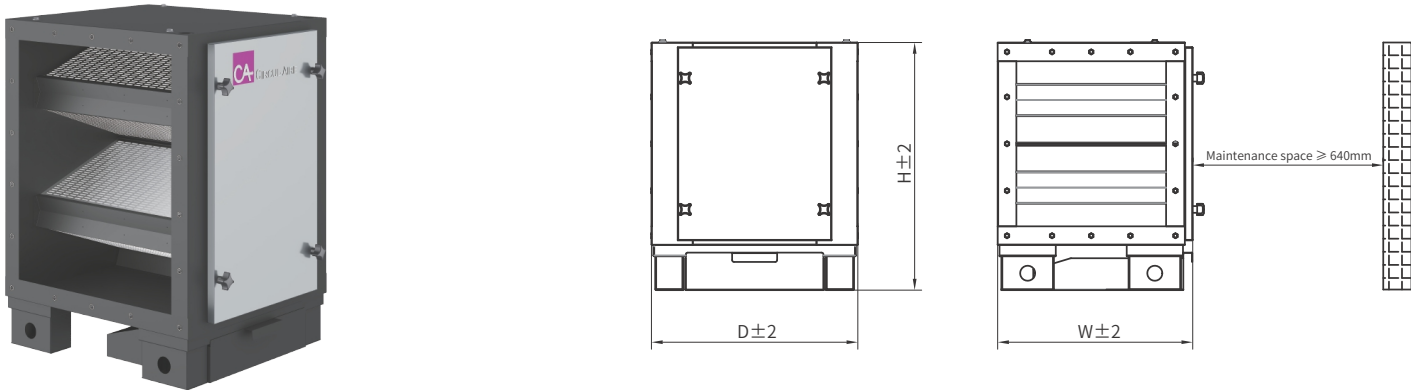
**Honeycomb structure**  
Large specific surface area  
Low resistance  
Large adsorbing capacity



**One piece pressed and molded**  
No powder loss  
Pollution-free



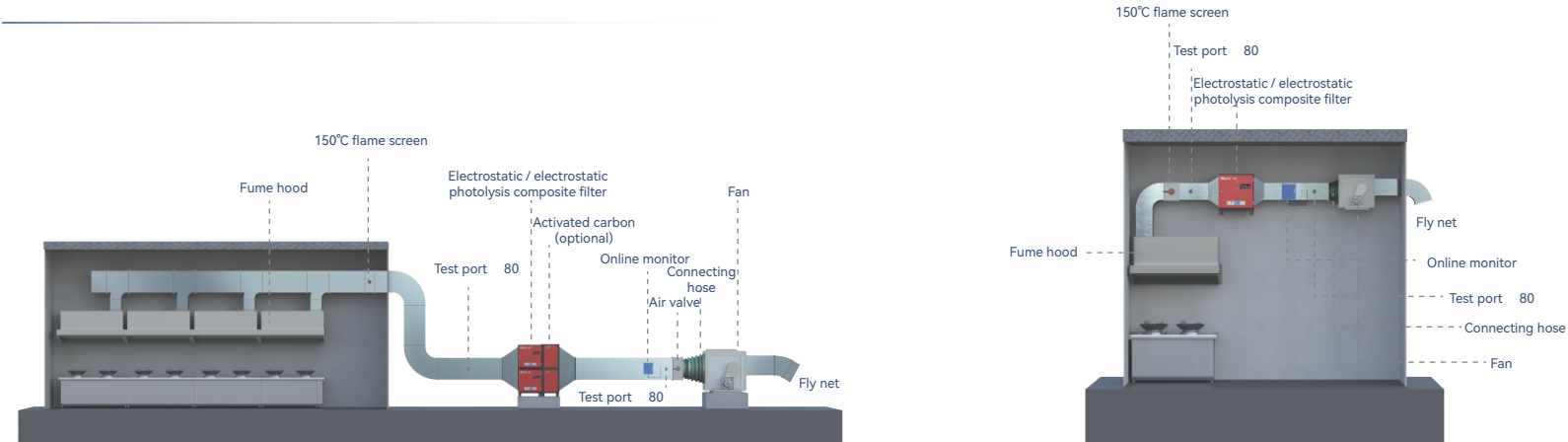
CA ORDOR BUSTER (CBU-FS)



| Model                                    | CBU-KE-FSD40 | CBU-KE-FSD60 | CBU-KE-FSD80 | CBU-KE-FSD100 | CBU-KE-FSD120 | CBU-KE-FSD140 |
|--|--------------|--------------|--------------|---------------|---------------|---------------|
| Nominal air delivery (CMH)               | 4000         | 6000         | 8000         | 10000         | 12000         | 14000         |
| Resistance (Pa)                          | 200          | 200          | 200          | 200           | 200           | 200           |
| Overall dimension (W×H×D(mm))            | 500×820×550  | 650×820×550  | 950×820×550  | 1100×820×550  | 1250×820×550  | 1550×820×550  |
| Flange dimension (mm)                    | 350×600      | 500×600      | 800×600      | 950×600       | 1100×600      | 1400×600      |
| Number of activated carbon sheets (pcs.) | 6            | 6            | 12           | 12            | 12            | 18            |

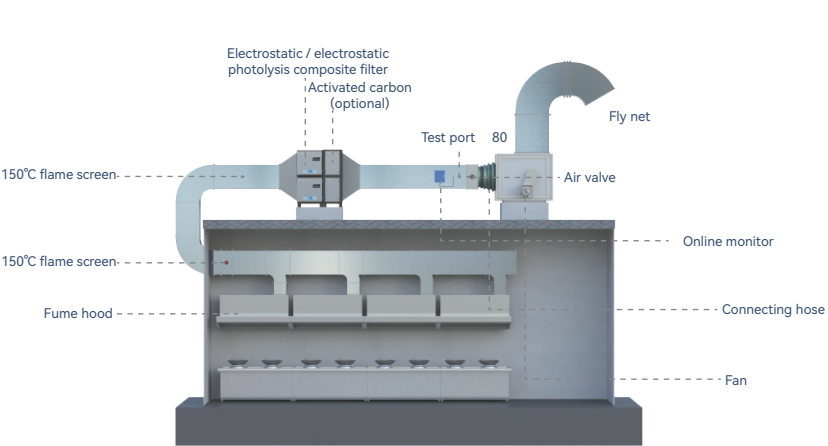
| Model                                    | CBU-KE-FSD160 | CBU-KE-FSD200 | CBU-KE-FSD240 | CBU-KE-FSD280 | CBU-KE-FSD300 | CBU-KE-FSD360 |
|--|---------------|---------------|---------------|---------------|---------------|---------------|
| Nominal air delivery (CMH)               | 16000         | 20000         | 24000         | 28000         | 30000         | 36000         |
| Resistance (Pa)                          | 200           | 200           | 200           | 200           | 200           | 200           |
| Overall dimension (W×H×D(mm))            | 950×1520×550  | 1100×1520×550 | 1250×1520×550 | 1550×1520×550 | 1100×2220×550 | 1250×2220×550 |
| Flange dimension (mm)                    | 800×1300      | 950×1300      | 1100×1300     | 1400×1300     | 950×2000      | 1100×2000     |
| Number of activated carbon sheets (pcs.) | 24            | 24            | 24            | 36            | 36            | 36            |

INSTALLATION DIAGRAMS



Outdoor ground mounted

Indoor ceiling mounted



Roof mounted

Installation Instructions

a) When installed in actual practice, in order to meet the testing requirements of national standards and local standards, test ports of 1.5 and 3 times the diameter (no less than 80mm) shall be reserved in the upstream and downstream of the purifier according to national standards in principle. For rectangular exhaust pipes, the equivalent diameter D is  $2AB/(A+B)$ , where A and B represent rectangular side lengths.

b) During installation, hoses are connected to the front and rear of the fan, and a shock absorber at the bottom.

If the exhaust port is close to the sensitive activity area, some noise reduction measures should be taken.

c) The purifier needs to be reduced in diameter upstream and downstream.

d) The overlapping area and connections of the purifier should be sealed with sealing gaskets.

e) A 150°C fire damper with signal feedback should be set in the upstream exhaust pipe of the purifier.

f) There should be a guide plate inside the elbow or special-shaped reducer.

g) An elbow should be set at the exhaust port to prevent rain, and a fly net is recommended.

h) A maintenance space of more than 640 mm should be reserved between the access door and obstacles of the purifier.

i) Supports and hangers are also needed when installing purifiers and fans.

j) See the installation manual for details.



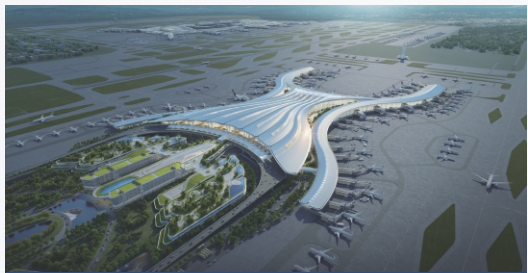
SUCCESS CASES



Chengdu SKP



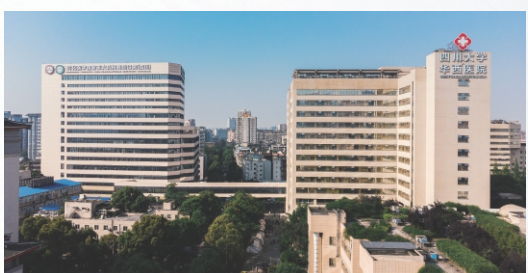
Xiamen COFCO Joy City



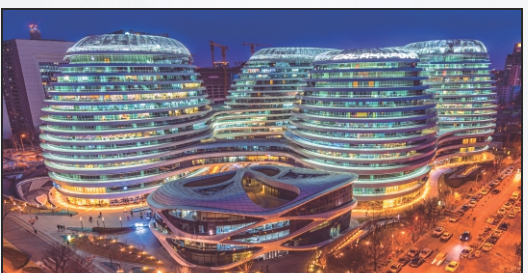
Guangzhou Baiyun International Airport



Beijing National Day School Canteen



West China Hospital Canteen, Sichuan University



Beijing SOHO



Suzhou Central Plaza



The Westin Zhongshan Hotel



China Resources Hotel



The International Beer City of Qingdao



Shanghai Changxing Island Pizza Hut



All-China Federation of Trade Unions



Beijing Mercedes-Benz Factory Canteen



Hangzhou Xinfaxian Chain Restaurant



KCISCS Canteen



Huizhou Walmart Membership Store



The Landmark 81



Shanghai Tianma Factory Canteen



BUSINESS CASES

| Urban complexes                        |  |
|--|--|
| SCE Group                              | Shenzhen Yuanyang Plaza                |
| LONGFOR Group                          | Suzhou Vitality Island                 |
| RGE Group                              | Huizhou Walmart Sam's Club             |
| China Merchants Property               | Foshan Nanhai Longyu Commercial Center |
| Sun Hung Kai Properties                | Shanghai Legoland                      |
| CITIC Tower                            | Hangzhou / Xiamen ByteDance            |
| Chengdu SKP                            | Suzhou Shishan Square                  |
| The Landmark 81                        | Spring City                            |
| Tianjin Kerry Centre                   | Raffles City                           |
| Xiamen COFCO Joy City                  | CHINA RESOURCES MIXC                   |
| Chaoyangmen Galaxy SOHO                | Guangzhou Dongfeng Plaza               |
| Suzhou Central Plaza                   | Beijing Daxing International Airport   |
| Sanya Hi Place                         | WFJ Brand Center                       |
| Xinjiangwancheng Douyin Park           | Shanghai Qibaobao Baolong Plaza        |
| Suzhou Modern Service Plaza            | Parkview Green Fangcaodi, Beijing      |
| Meizhou Tianhong Shopping Mall         | Suzhou Fortune Plaza                   |
| Shenzhen Lenovo Tailun Plaza           | Beijingxi Railway Station              |
| Xiong'an Business Service Center       | Hangzhou Intime City                   |
| The International Beer City of Qingdao | Nanjing Lukou International Airport    |

| Enterprises and public institutions                              |   |
|--|---|
| Guangzhou Baiyun International Airport                           | Bank of China                                   |
| Xiamen International Conference & Exhibition Center              | Wuxi / Chengdu Huahong                          |
| Shenzhen Tianyin Building  | Shanghai Stadium                                |
| Shenzhen Women and Children's Building                           | Suzhou Junao Hospital                           |
| China National Convention Center II                              | Nansha Gymnasium                                |
| All-China Federation of Trade Unions                             | Shanghai Tianma                                 |
| Suzhou Taikang Community   | Changshu TOYOTA                                 |
| Beijing Jixiang Building   | Bosch Beijing Factory                           |
| Beijing New Times Building                                       | Beijing Diaoyutai State Guest House             |
| Beijing Bishui Building  | Beijing Municipal Administrative Center         |
| Wuhan CSEEC Guanggu Zhixing                                      | Shenzhen Alibaba Cloud Building                 |
| Beijing Mercedes-Benz Factory Canteen                            | Jiangsu / Beijing State Grid                    |
| Market Supervision and Administration Bureau of Xicheng District | Shanghai TSP Building                           |
| People's Armed Forces Department of Beijing Xicheng District     | Shenzhen Gymnasium                              |
| China Export & Credit Insurance Corporation                      | Hainan Medical University                       |
| ADBC   | China Central Place, Suzhou                     |
| Peking University Sixth Hospital Canteen                         | Hubei Center for Disease Control and Prevention |
| Peking Union Medical College Hospital Canteen                    | Vivo Manufacturing Center (India)               |
| Haidian Hospital Canteen   | Guangzhou NCI Building                          |

| Starred Hotels & Restaurants             |   |
|--|---|
| The Westin Zhongshan Hotel               | Shanghai Pizza Hut                            |
| Xiong'an International Hotel             | Yangle Yizhan Laziji                          |
| International Conference Hotel, Nanjing  | Beihai Xiaochun Rihe                          |
| Grand Soluxe Zhongyou Hotel, Shanghai    | Hunan Fei Chef                                |
| Grand Metropark Hotel, Beijing           | Hangzhou Xinfaxian Chain Restaurant           |
| Huafeng Hotel, Beijing                   | Beijing Jinyonghe Barbecue Garden Restaurant  |
| Beijing Jingyi Hotel                     | Beijing Xingyuan Restaurant                   |
| Beijing Zhongjian Hotel                  | Jinbaiwan Beijing Xingfu Building             |
| China Resources Hotel                    | Beijing Xiaojungan                            |
| Lake View Hotel                          | Beijing Zhangliang Malatang                   |
| Sheraton Nanjing Kingsley Hotel & Towers | Beijing Jufuyuan                              |
| Grand House Xiangshan Hotel              | The Westin Xi'an / Heifei                     |
| Hangzhou Intime City Haiwei Hotel        | Hilton Ningbo/Lanzhou Hotel                   |
| Capital Hotel                            | Shangri-La Hotel Qiantan / Kunming / Shanghai |
| Guangzhou Donghai Hotel                  | Wanda Hotel                                   |
| Sofitel Guangzhou Sunrich Hotel          | Beijing Zhaolin Hotel                         |
| Gloria Plaza Hotels                      | Sheraton Dayi Hotel                           |
| Hangzhou Wulin Prefecture                | Grand Hyatt Dalian                            |
| Holiday Inn Shanghai Vista               | Kempinski Hotel Chongqing                     |

| Universities and colleges                                  |   |
|--|---|
| Nanjing University, Suzhou Campus                          | Shanghai Baoshan School   |
| Beijing National Day School                                | KCISCS  |
| Beijing No.161 High School                                 | Nanjing University of the Arts  |
| Yanhua Middle School Attached To Beijing Normal University | Jiangsu Luhe Senior High School   |
| Beihai Kindergarten  | Beijing French International School   |
| Qingdao Party School of CPC                                | Haikou Party School of CPC  |
| Party School of the CPC Wuhan Municipal Committee          | Chang'an Bubugao Experimental School  |
| Jianghuai College of Anhui University                      | Ningbo Zhonggongmiao Second Junior High School                              |
| International Diplomatic Academy of Tunis                  | Beijing Information Science and Technology University                       |
| Jiangsu Normal University                                  | Pengzhou Party School of CPC  |
| The High School Affiliated to Beijing Normal University    | Beijing No.4 High School, Xiong'an Campus                                   |
| Buddhist Academy of Zhejiang                               | Beijing Huijia Vocational College   |
| China University of Political Science and Law              | Shanwei Campus of South China Normal University                             |
| Western Academy of Beijing                                 | Yangzhuang Primary School   |
| Beijing 101 Middle School                                  | Beijing Jiahui School   |
| Hainan Medical University                                  | Chengdu Jiaxiang Foreign Languages School                                   |
| The High School Affiliated to Beijing Normal University    | Qingdao Oriental Movie Metropolis International School                      |
| Shanghai German and French School                          | Beijing Chaoyang Kaiwen Academy   |
| Beijing Jingshan School                                    | Primary School with Nine Years Program in Anting New Town, Jiading District |





MayAir persists in independent research and technology upgrade, keeps exploring in the currents of low-carbon energy conservation, and responds to the national strategies of carbon peak and carbon neutrality. By connecting the pulse of the times with a broader perspective, MayAir strives to create more possibilities for the air purification industry. During its business period, MayAir has launched a hottest chemical filtration product in the semiconductor market, which uses renewable cation exchange fibers to remove ammonia in clean rooms without producing any solid waste, and obtained relevant intellectual property rights. At the same time, its ultra clean energy-saving fan filter unit can reduce energy consumption by more than 8% through optimization. In the long development course of single filters, equipment energy management, overall delivery of clean rooms, and full chain value of social ESG, MayAir is always committed to creating energy-saving, efficient, and truly low-carbon air purification system solutions, making cleanliness visible and energy saving visible.



- ENVIRONMENTAL
- SOCIAL
- GOVERNANCE



ESSENCE



WORK



VALUE



PROFIT