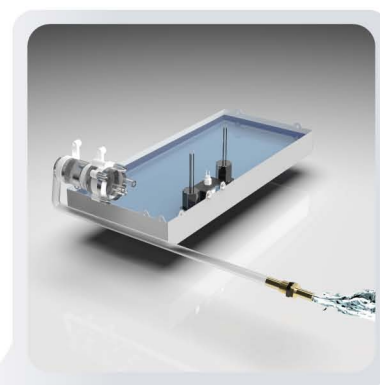


Fresh Air Dehumidifier - Automatic Drainage

MIA BXF/HRC

VERTICAL ERV AND DEHUMIDIFIER (2 in 1 unit) Vertical ERV and Dehumidifier (2 in 1 unit)



Automatic Drainage Pump

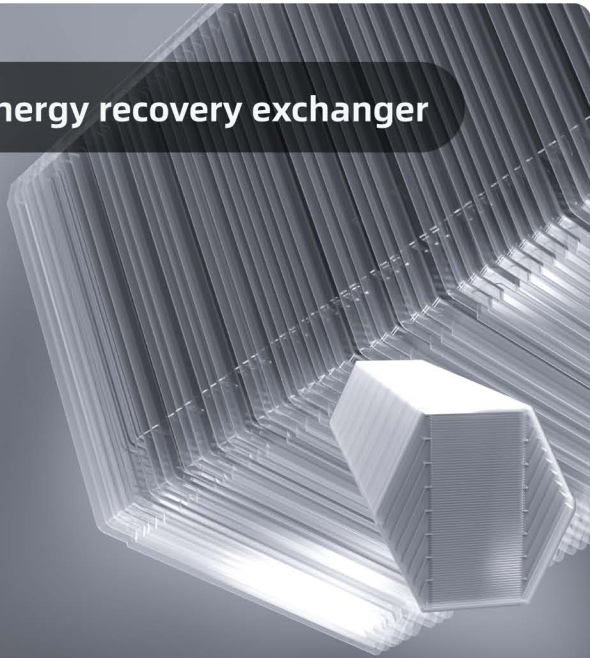
Heat recovery ventilation mode:

Suck outdoor air into the equipment, being recovered through heat exchanger and purified by filters, and then sent into the room. At the same time, extract the inroom air into the equipment and exhaust to the outside through heat exchanger, to achieve the simultaneous replacement of inroom and outside air.

Fast dehumidification mode:

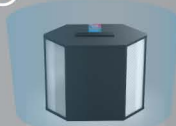
Suck the room humid air into the equipment, being dehumidified by the compressor surface cooler evaporator and purified by filters, and then sent back to the room.

energy recovery exchanger



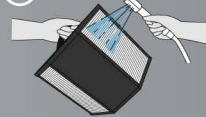
FEATURES

1



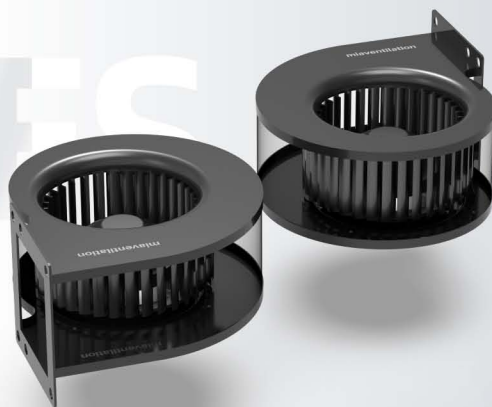
soak in water to clean

2



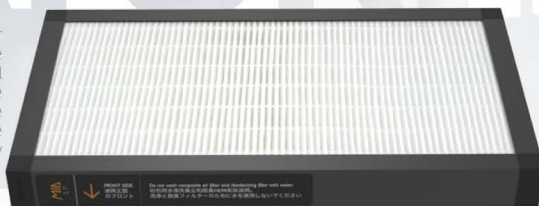
Lay it on an angle and rinse with a shower

High performance fan



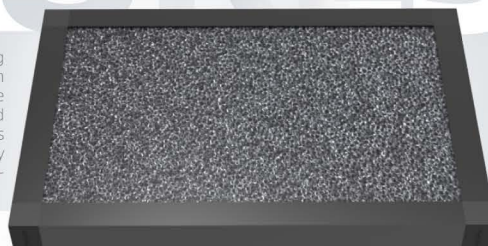
HEPA H13 Filter (Optional)

The sealing property is far more than the paper border with using the plastic margin. To ensure the health and non-pollution, we take the environmental friendly imported sealant, no color and no odor. The filter element that we use is 3M HEPA, meeting the European standard- H13, and the PM2.5 removal rate can be up to 99.97%, this large dust holding capacity helps to save the total cost.

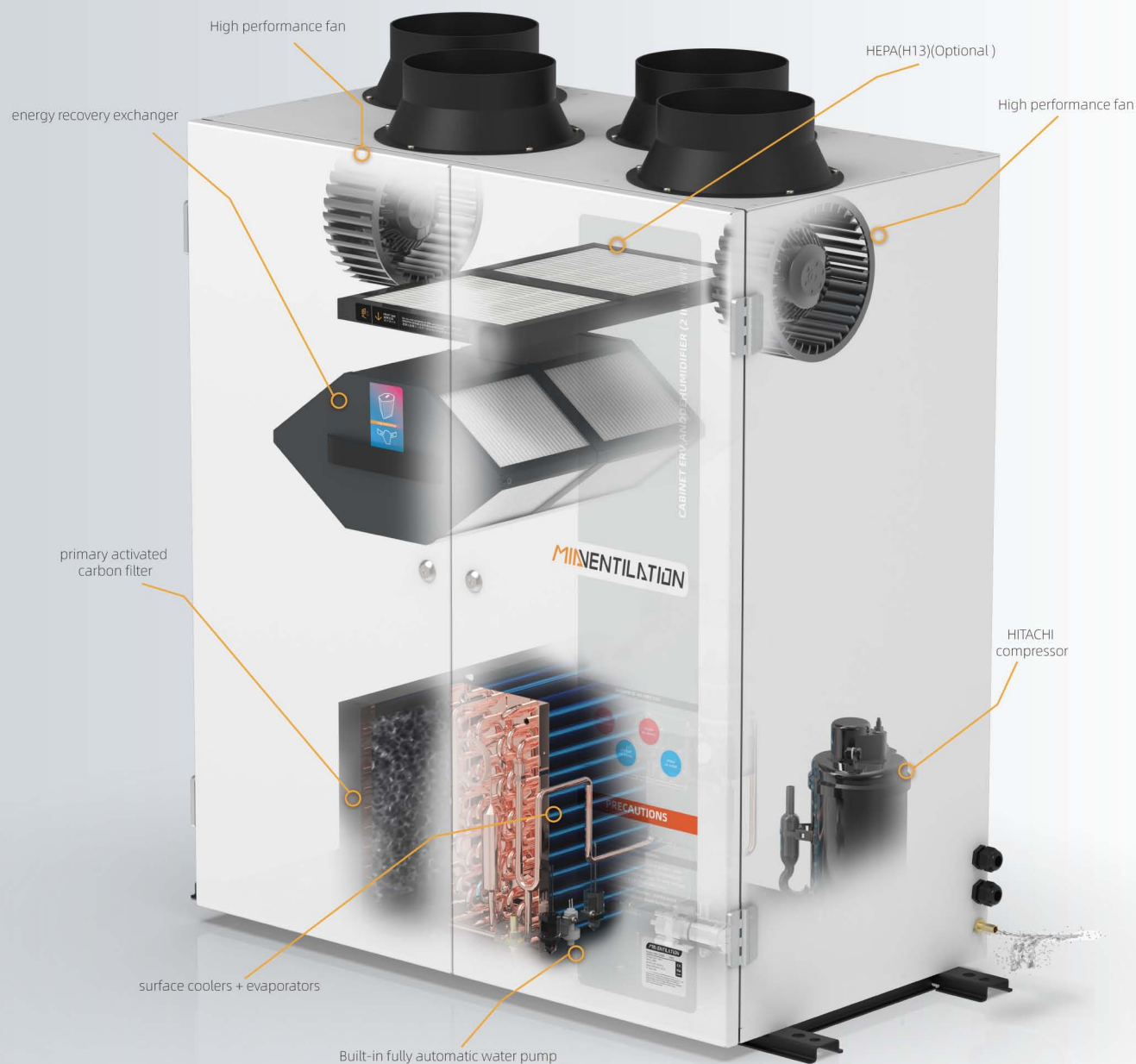


primary activated carbon filter

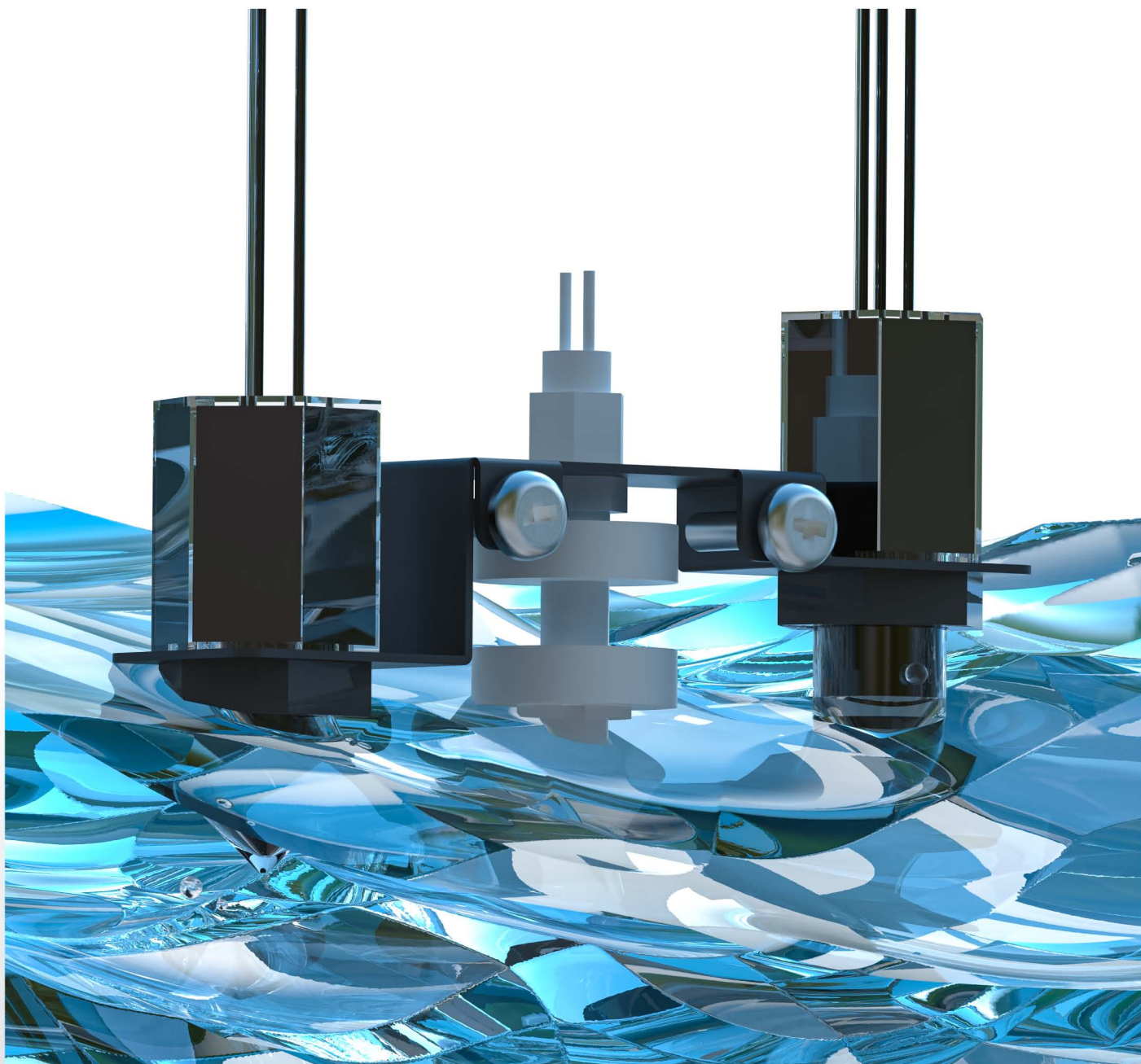
The sealing property is far more than the paper border with using the plastic margin. The Filter with composite fiber, sprayed with activated carbon powder, can filter dust particle efficiently and the wind resistance is very small. The even-distributed activated carbon powder can maximize the role of activated carbon. This washable filter can be used repeatedly, and two in one way, early effect+activated carbon, greatly reduces the total cost of consumables.



Exploded Views



Built-in fully automatic water pump

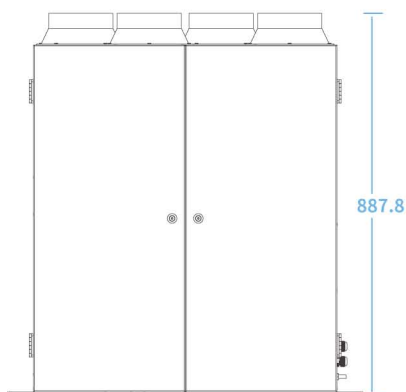


Low voltage 12V, safe and reliable.

Intelligent high-precision water level sensor, and high water level protection function, which can effectively prevent ceiling soaking in water.

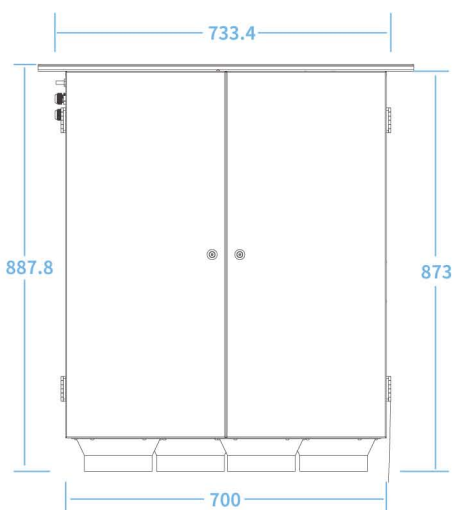
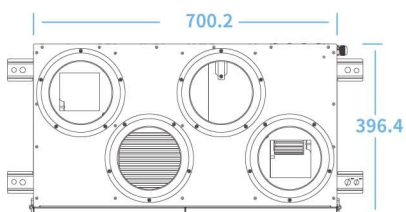
High-precision laser water level sensor, realizing intelligent low-noise drainage.

Placed inside the electrical box, easy for maintenance.



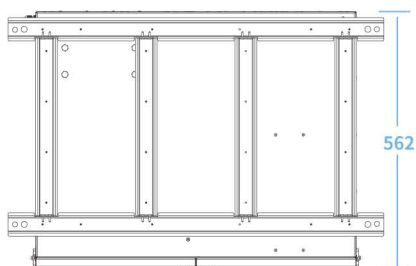
dimensions

VERTICAL ERV AND DEHUMIDIFIER (2 in 1 unit)
Vertical ERV and Dehumidifier (2 in 1 unit)
model : MIA-35BXF/HRC
voltage : 220V
power : 380W
volume : 350m³/h
pressure : ≈255Pa
dehumidification : 33L/D
efficiency : ≈68%~73%
noise : 43~49dB(A)
size : 700×396×888mm



dimensions

VERTICAL ERV AND DEHUMIDIFIER (2 in 1 unit)
Vertical ERV and Dehumidifier (2 in 1 unit)
model : MIA-50BXF/HRC
voltage : 220V
power : 585W
volume : 500m³/h
pressure : ≈265Pa
dehumidification : 58L/D
efficiency : ≈66%~71%
noise : 45~53dB(A)
size : 700×562×888mm



MINVENTILATION

A whole new generation of integrated style

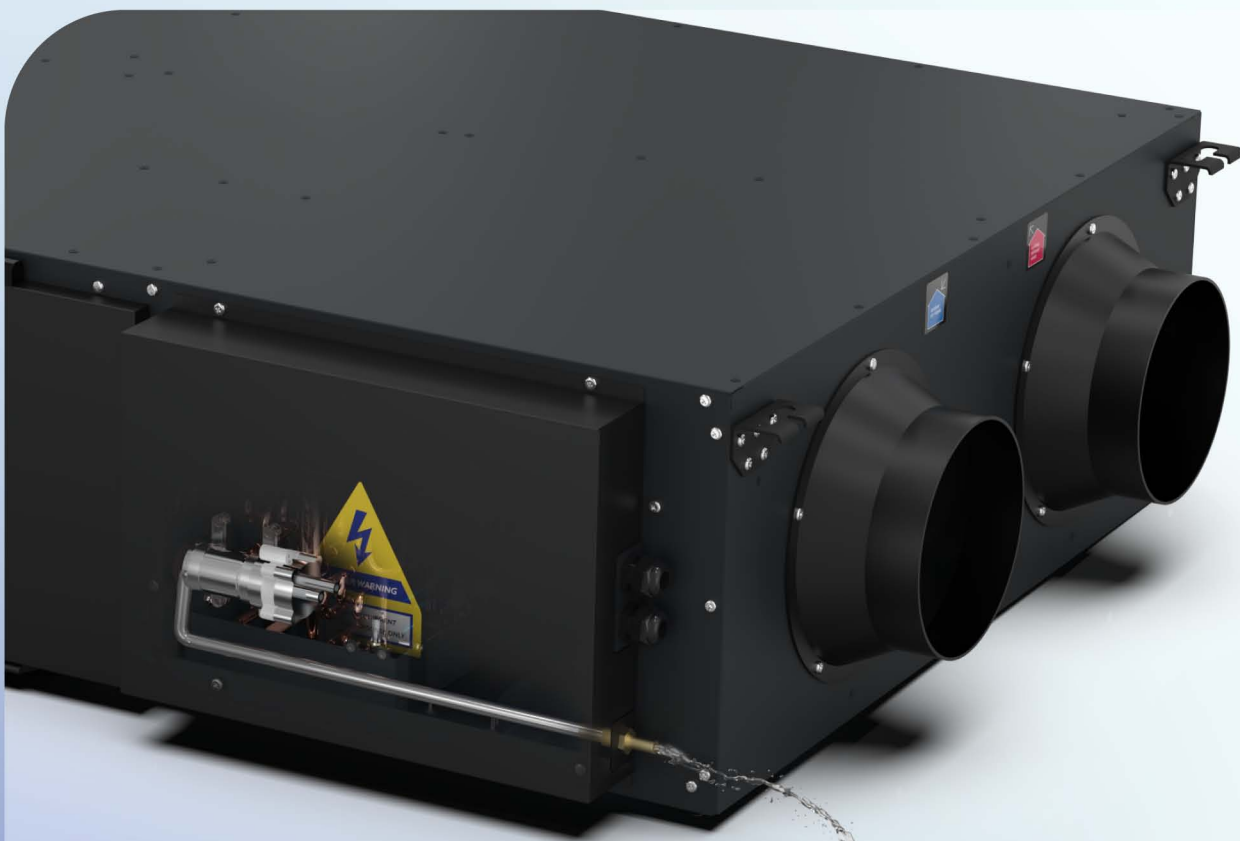
Central ERV & dehumidifier (2 in 1 Unit) -
Upgraded fully automatic drainage style



Professional manufacturer of fresh air & dehumidification systems, providing
OEM services to customers all over the world.

The pictures are for reference only, please refer to the actual product.

Central ERV & dehumidifier (2 in 1 Unit) - Upgraded fully automatic drainage style



What if the water level detector is inaccurate?



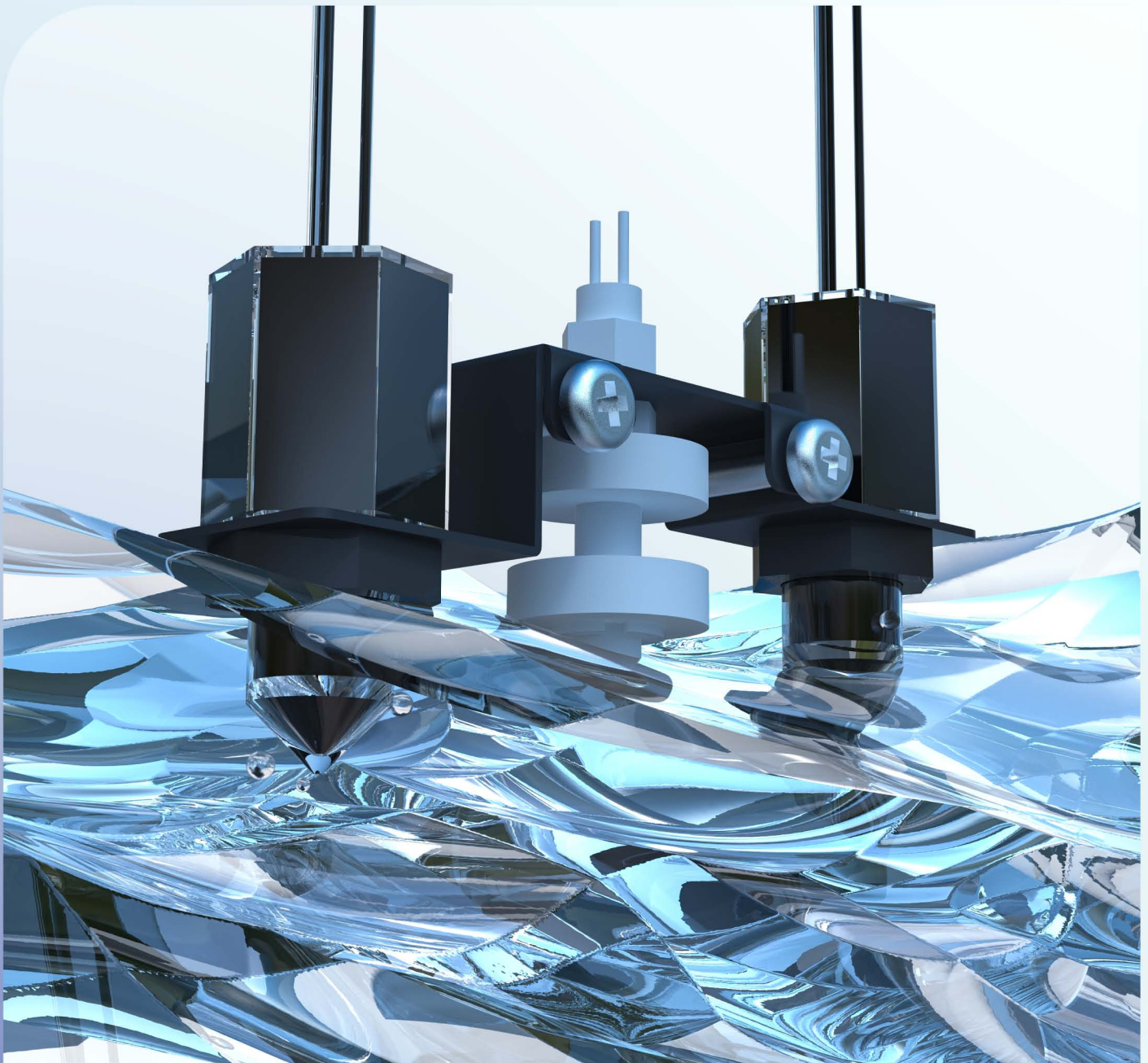
What if the continuously running water pump makes too much noise?

MIA VENTILATION got
it all solved for you!

What if the build-in water pump broke down and soaked my ceiling?

What if the U-bend water pipe is difficult to connect when there is limited space?

Built-in fully automatic water pump



Low voltage 12V, safe and reliable.

Intelligent high-precision water level sensor, and high water level protection function, which can effectively prevent ceiling soaking in water.

High-precision laser water level sensor, realizing intelligent low-noise drainage.

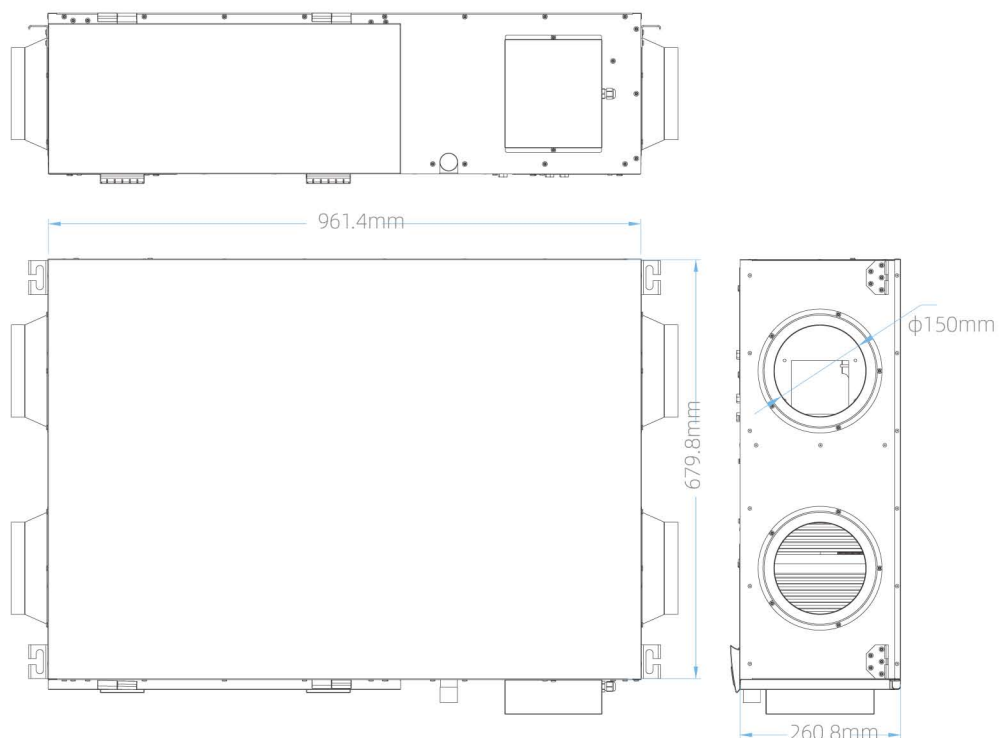
Placed inside the electrical box, easy for maintenance.

The figure above is a schematic diagram of the structure, which is subject to the actual object.

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The figure above is a schematic diagram of the structure, which is subject to the actual object.
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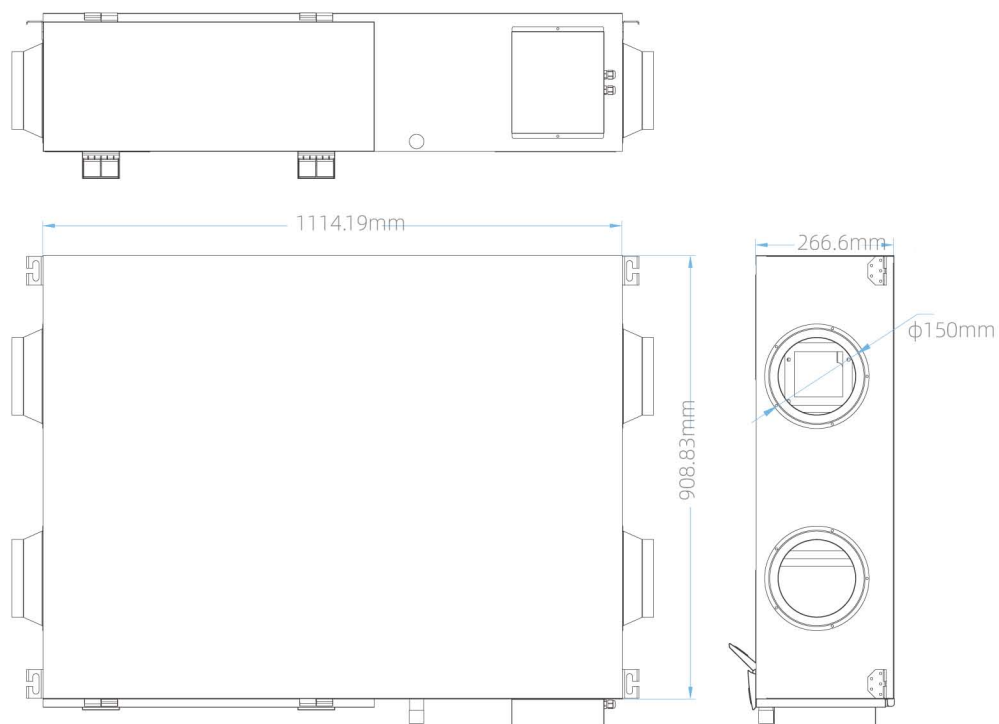


Central ERV & Dehumidifier
(2 in 1 Unit)

model : MIA-25BXF/HR
voltage : 220V
power : 380W
volume : 250 ~350m³/h
pressure : ≈265Pa
dehumidification : 33L/D
efficiency : ≈68%~73%
noise : 35~46dB(A)
size : 961.4×679.8×260.8mm
weight : 45kg

dimensions

MIA-25BXF/HR
unit:mm



Central ERV & Dehumidifier
(2 in 1 Unit)

model : MIA-35BXF/HR
voltage : 220V
power : 585W
volume : 350 ~500m³/h
pressure : ≈275Pa
dehumidification : 58L/D
efficiency : ≈66%~71%
noise : 38~49dB(A)
size : 1114×908.8×266.6mm
weight : 63kg

dimensions

MIA-35BXF/HR
unit:mm

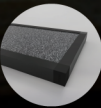
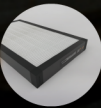
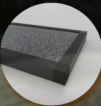
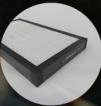
The figure above is a schematic diagram of the structure, which is subject to the actual object.

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A whole new generation of integrated style

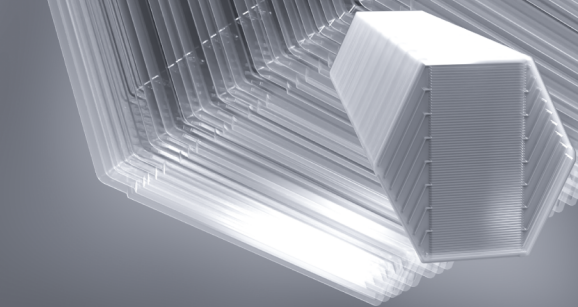
High Wind Pressure Purification Vertical ERV



name	model	filter
Vertical ERV with Multiple Filters PM2.5	MIA-AHE · CGLB (AC Motor) MIA-AHE · CGLB/C (DC Motor)	  
Vertical ERV with high-voltage electrostatic Precipitator PM2.5	MIA-AHE · CGJDB (AC Motor) MIA-AHE · CGJDB/C (DC Motor)	   

The pictures are for reference only, please refer to the actual product.

PSY energy recovery exchanger



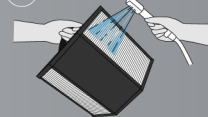
FEATURES

1



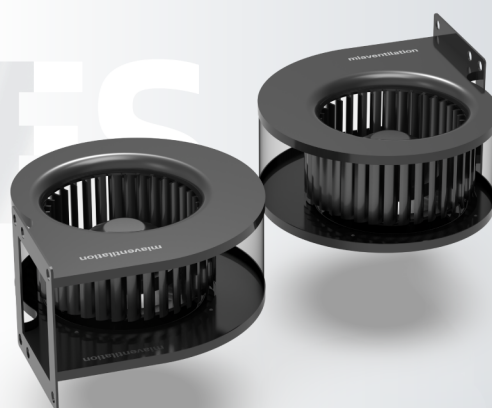
soak in water to clean

2



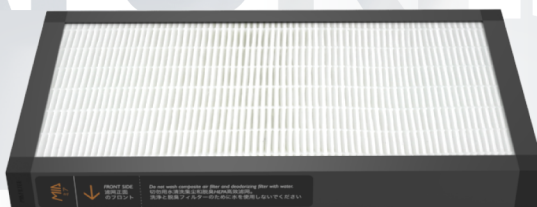
Lay it on an angle and
rinse with a shower

High performance fan



HEPA H13 Filter

The sealing property is far more than the paper border with using the plastic margin. To ensure the health and non-pollution, we take the environmental friendly imported sealant, no color and no odor. The filter element that we use is 3M HEPA, meeting the European standard- H13, and the PM2.5 removal rate can be up to 99.97%, this large dust holding capacity helps to save the total cost.



primary activated carbon filter

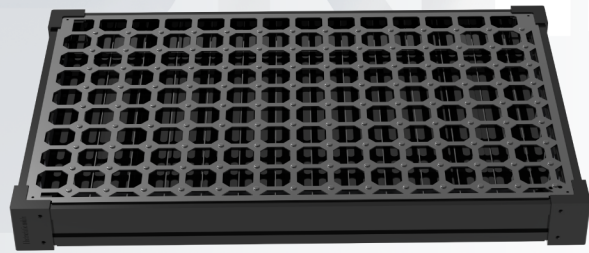
The sealing property is far more than the paper border with using the plastic margin. The Filter with composite fiber, sprayed with activated carbon powder, can filter dust particle efficiently and the wind resistance is very small. The even-distributed activated carbon powder can maximize the role of activated carbon. This washable filter can be used repeatedly, and two in one way, early effect+activated carbon, greatly reduces the total cost of consumables.



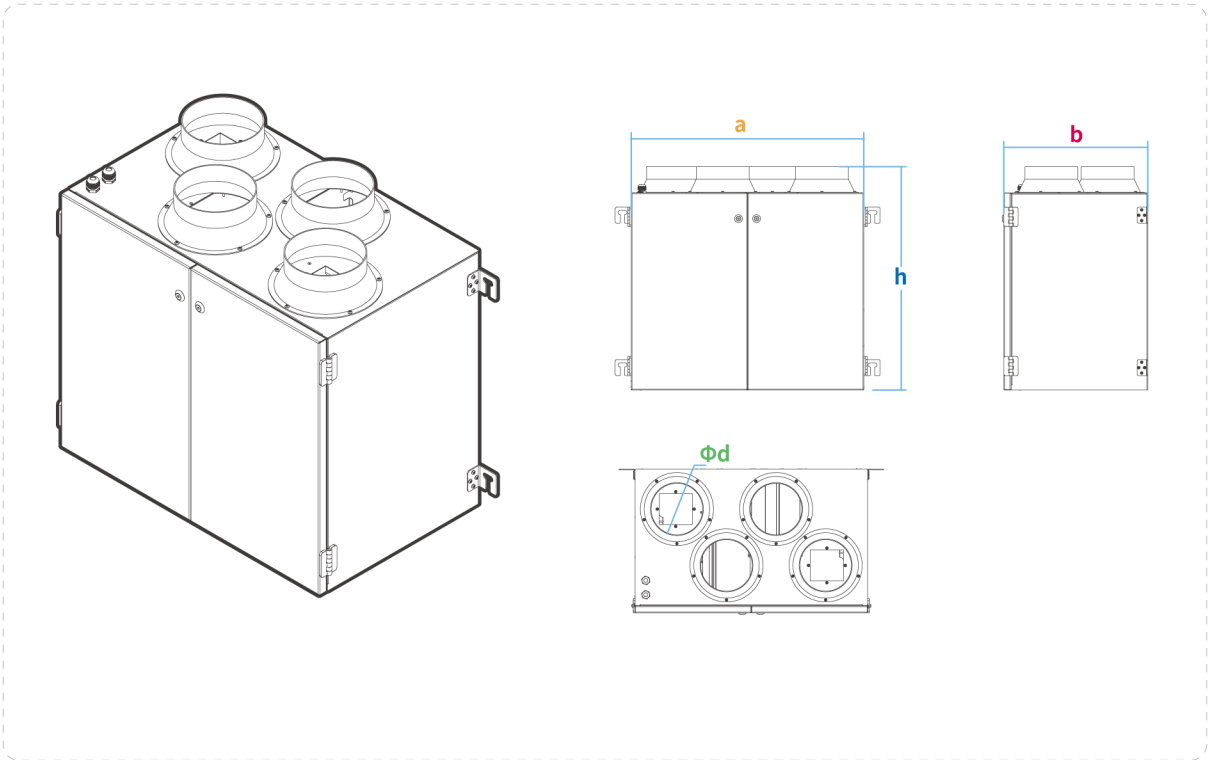
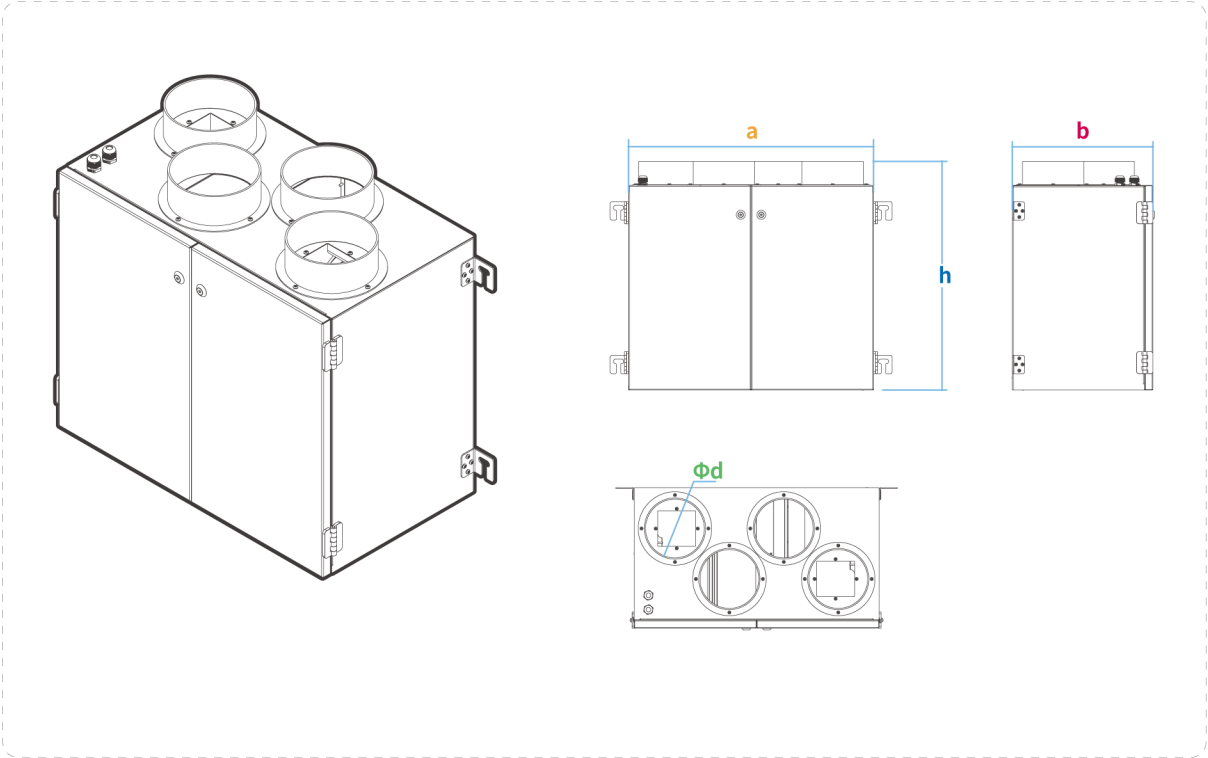
FEATURES

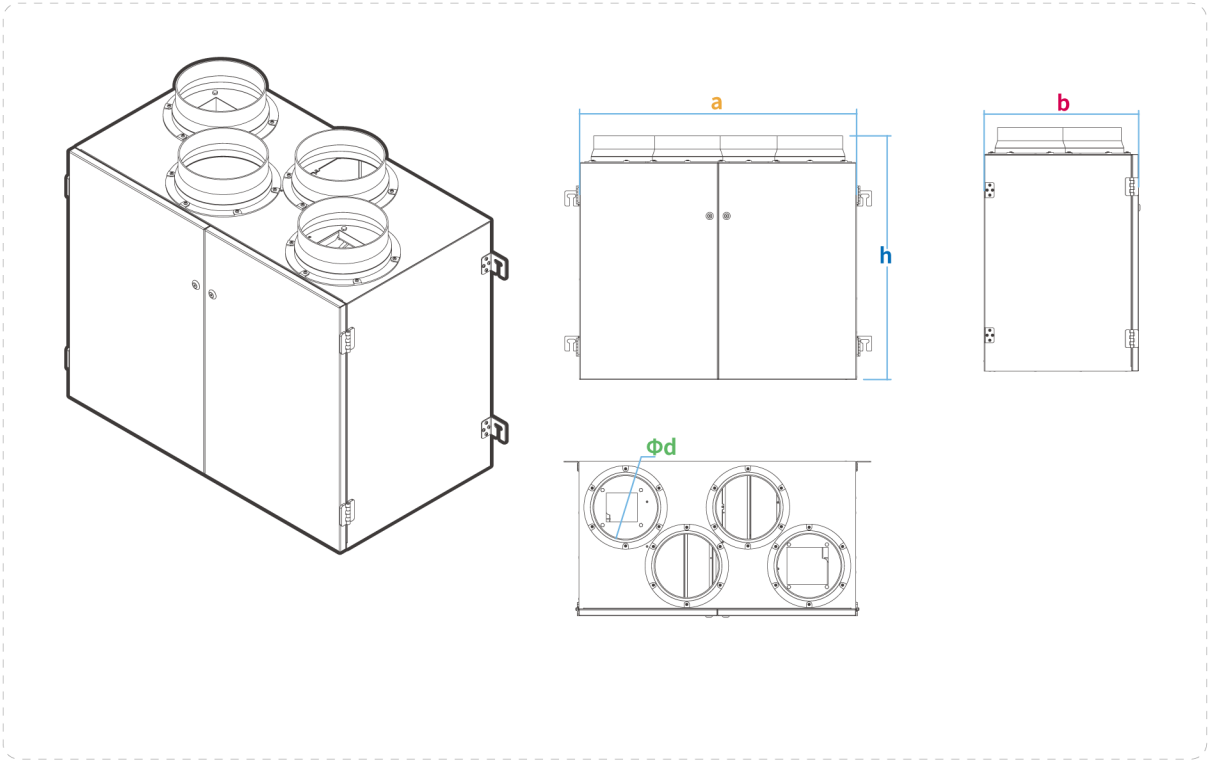
High-voltage Electrostatic Dust Filter(Optional)

With pin type electric discharge way,the high-voltage electrostatic dust can replace the traditional tungsten filament high-voltage electrostatic dust collection. It's thickness is only 4cm, can be suitable for all kinds of models. The removal rate of PM2.5 is highly to 98%, so that can effectively kill the bacteria and prevent the infection. It's washable, also can be with brush, and will not increase the using cost.



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Model	Voltage	Power	Volume	Pressure	Efficiency	Noise	a(mm)	b(mm)	h(mm)	Φd(mm)	Weight kg
MIA-AHE25CGLB	220V	178W	250m ³ /h	280Pa	85%~88%	37dB(A)	600	345	560	150	29
MIA-AHE25CGJDB	220V	178W	250m ³ /h	280Pa	85%~88%	37dB(A)	600	345	560	150	29.5
MIA-AHE35CGLB	220V	246W	350m ³ /h	295Pa	85%~87.5%	39dB(A)	650	403	624	150	34
MIA-AHE35CGJDB	220V	246W	350m ³ /h	295Pa	85%~87.5%	39dB(A)	650	403	624	150	34.5
MIA-AHE50CGLB	220V	453W	500m ³ /h	305Pa	84%~87%	41dB(A)	830	463	730	200	47
MIA-AHE50CGJDB	220V	453W	500m ³ /h	305Pa	84%~87%	41dB(A)	830	463	730	200	47.5
MIA-AHE25CGLB/C	220V	166W	250m ³ /h	280Pa	85%~88%	37dB(A)	600	345	560	150	29
MIA-AHE25CGJDB/C	220V	166W	250m ³ /h	280Pa	85%~88%	37dB(A)	600	345	560	150	29.5
MIA-AHE35CGLB/C	220V	233W	350m ³ /h	295Pa	85%~87.5%	39dB(A)	650	403	624	150	34
MIA-AHE35CGJDB/C	220V	255W	350m ³ /h	295Pa	85%~87.5%	39dB(A)	650	403	624	150	34.5
MIA-AHE50CGLB/C	220V	288W	500m ³ /h	305Pa	84%~87%	41dB(A)	830	463	730	200	47
MIA-AHE50CGJDB/C	220V	288W	500m ³ /h	305Pa	84%~87%	41dB(A)	830	463	730	200	47.5



Function: The outdoor air is pumped into the equipment for filtration, and then sent into the room after heat exchange. At the same time, the indoor air is pumped into the equipment for heat recovery and then discharged out of the room, so as to realize the purification and replacement of the whole room air while maintaining the indoor temperature and humidity.

Features: DC brushless fan/AC high-speed external rotor fan, providing high wind pressure suitable for commercial long-distance and multi-branch duct ventilation and exhaust. 220V three-speed adjustable control, with optional smart APP controller for remote operation and optional RS485 intelligent controller for centralized control. Ultra-slim body with a thickness of only 27.5 cm, compatible with $\Phi 200\text{mm}$ round ducts. Easy to install, adaptable to various commercial space constraints.

MIVENTILATION®

PRECAUTIONS

- Prohibit open flame while the equipment is running.
- Please recycle before installation.
- The equipment is a professional product, must be installed by professionals. It is forbidden to repair and dismantle privately, to avoid damage to equipment or personal safety risk.
- This equipment is valuable, prohibit brutal use, to avoid damage caused by movement damage.

precautions
 open the device
 according to
 schematic



MIVENTILATION®

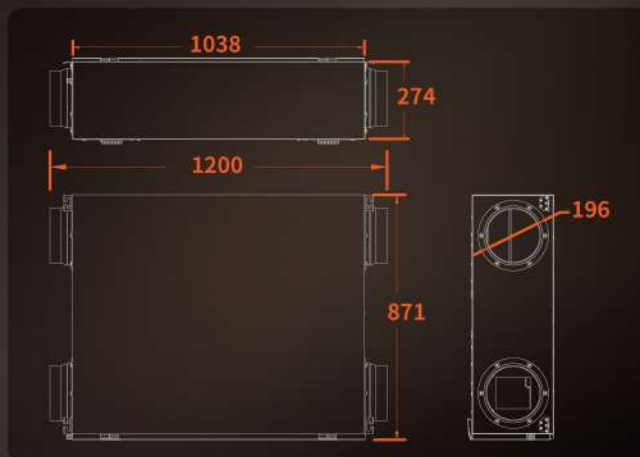
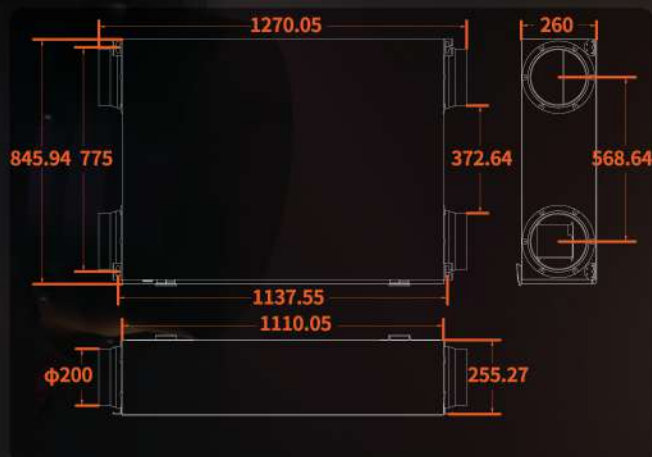


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- The equipment is a professional product, must be installed by professionals. It is forbidden to repair and dismantle privately, to avoid damage to equipment or personal safety risk.
- This equipment is valuable, prohibit brutal use, to avoid damage caused by movement damage.

PRECAUTIONS

name	model	filter
Energy Recovery Ventilation	MIA-AHE: NB(AC motor) MIA-AHE: NB/C(DC motor)	 
ERV with Multiple Filters	MIA-AHE: GLB(AC motor) MIA-AHE: GLB/C(DC motor)	  
ERV with High-voltage Electrostatic Precipitator	MIA-AHE: JDB(AC motor) MIA-AHE: JDB/C(DC motor)	   

The figure above is a schematic diagram of the structure, which is subject to the actual object.



Model	Voltage	Power	Volume	Pressure	Efficiency	Noise	a(mm)	b(mm)	h(mm)	Φd(mm)	Weight
MIA-AHE80NB	220V	458W	800m ³ /h	245Pa	82%~85%	55dB(A)	1110	846	260	200	46kg
MIA-AHE80GLB	220V	460W	800m ³ /h	245Pa	82%~85%	55dB(A)	1110	846	260	200	46.5kg
MIA-AHE80JDB	220V	460W	800m ³ /h	245Pa	82%~85%	55dB(A)	1110	846	260	200	47kg
MIA-AHE100NB	220V	595W	1000m ³ /h	255Pa	78%~83%	58dB(A)	1038	871	274	200	48kg
MIA-AHE100GLB	220V	600W	1000m ³ /h	255Pa	78%~83%	58dB(A)	1038	871	274	200	48.5kg
MIA-AHE100JDB	220V	600W	1000m ³ /h	255Pa	78%~83%	58dB(A)	1038	871	274	200	49kg
MIA-AHE130NB	220V	625W	1300m ³ /h	260Pa	77%~81%	62dB(A)	1038	871	274	200	49kg
MIA-AHE130GLB	220V	645W	1300m ³ /h	260Pa	77%~81%	62dB(A)	1038	871	274	200	49.5kg
MIA-AHE130JDB	220V	645W	1300m ³ /h	260Pa	77%~81%	62dB(A)	1038	871	274	200	50kg

Model	Voltage	Power	Volume	Pressure	Efficiency	Noise	a(mm)	b(mm)	h(mm)	Φd(mm)	Weight
MIA-AHE80NB/C	220V	370W	800m ³ /h	245Pa	82%~85%	55dB(A)	1110	846	260	200	46kg
MIA-AHE80GLB/C	220V	380W	800m ³ /h	245Pa	82%~85%	55dB(A)	1110	846	260	200	46.5kg
MIA-AHE80JDB/C	220V	380W	800m ³ /h	245Pa	82%~85%	55dB(A)	1110	846	260	200	47kg
MIA-AHE100NB/C	220V	383W	1000m ³ /h	255Pa	78%~83%	58dB(A)	1038	871	274	200	48kg
MIA-AHE100GLB/C	220V	388W	1000m ³ /h	255Pa	78%~83%	58dB(A)	1038	871	274	200	48.5kg
MIA-AHE100JDB/C	220V	388W	1000m ³ /h	255Pa	78%~83%	58dB(A)	1038	871	274	200	49kg
MIA-AHE130NB/C	220V	390W	1300m ³ /h	260Pa	77%~81%	62dB(A)	1038	871	274	200	49kg
MIA-AHE130GLB/C	220V	397W	1300m ³ /h	260Pa	77%~81%	62dB(A)	1038	871	274	200	49.5kg
MIA-AHE130JDB/C	220V	397W	1300m ³ /h	260Pa	77%~81%	62dB(A)	1038	871	274	200	50kg

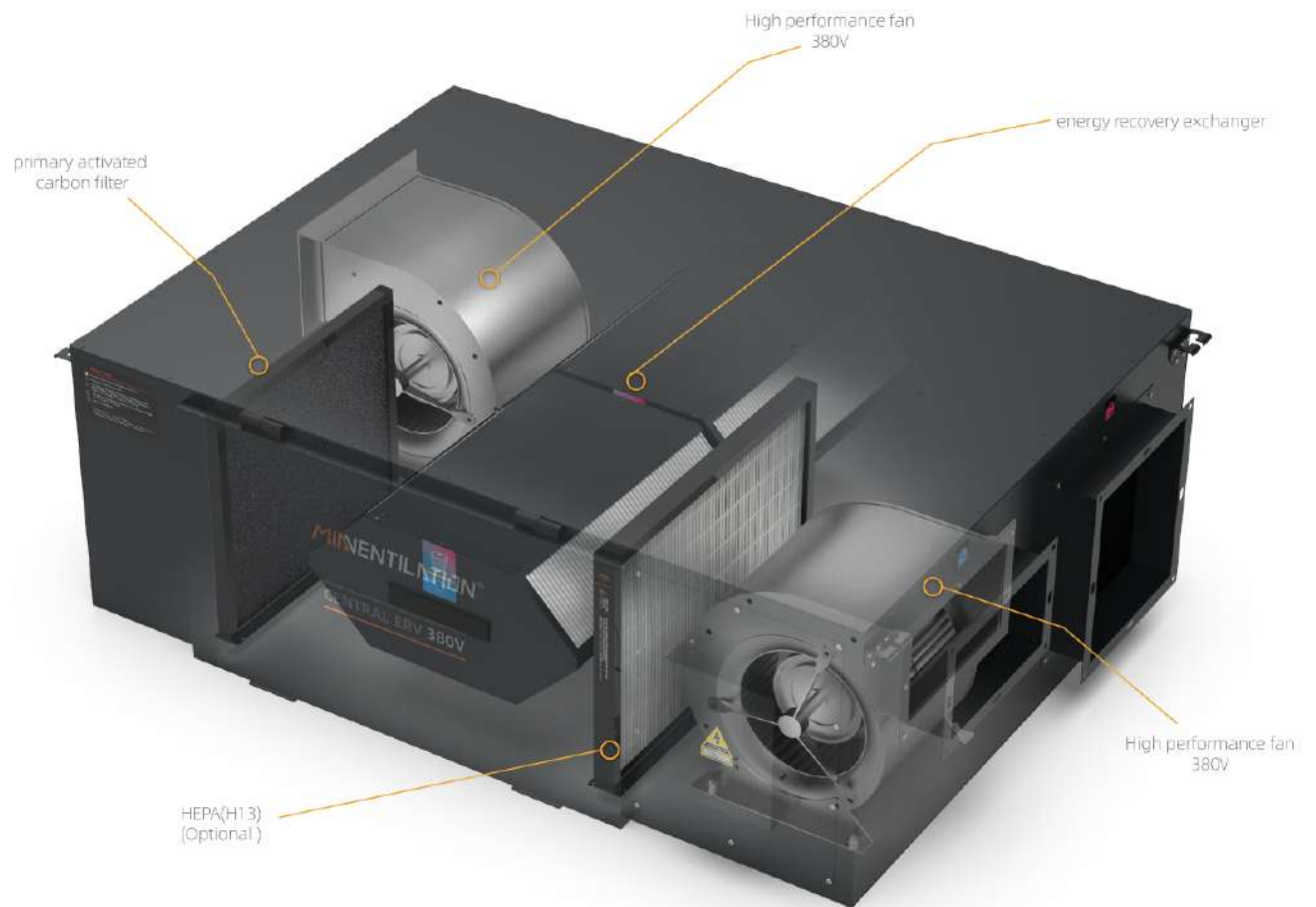
The figure above is a schematic diagram of the structure, which is subject to the actual object.
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MINVENTILATION



Central ERV (Commercial 380V high wind pressure series)

The pictures are for reference only, please refer to the actual product.

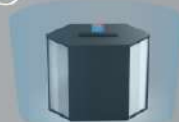


energy recovery exchanger



FEATURES

1



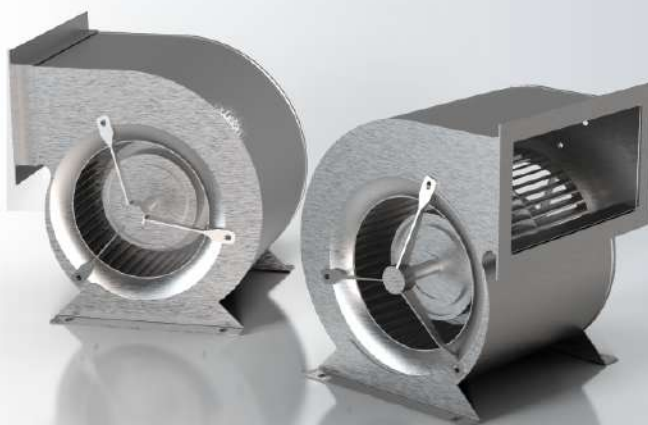
soak in water to clean

2



Lay it on an angle and rinse with a shower

380V High performance fan



HEPA H13 Filter(Optional)

The sealing property is far more than the paper border with using the plastic margin. To ensure the health and non-pollution, we take the environmental friendly imported sealant, no color and no odor. The filter element that we use is 3M HEPA, meeting the European standard- H13, and the PM2.5 removal rate can be up to 99.97%, this large dust holding capacity helps to save the total cost.



primary activated carbon filter

The sealing property is far more than the paper border with using the plastic margin. The Filter with composite fiber, sprayed with activated carbon powder, can filter dust particle efficiently and the wind resistance is very small. The even-distributed activated carbon powder can maximize the role of activated carbon. This washable filter can be used repeatedly, and two in one way, early effect+activated carbon, greatly reduces the total cost of consumables.





Central ERV (Commercial 380V high wind pressure series)



FEATURES

Optional Controller Configuration: **MIA-6GS**



FEATURES

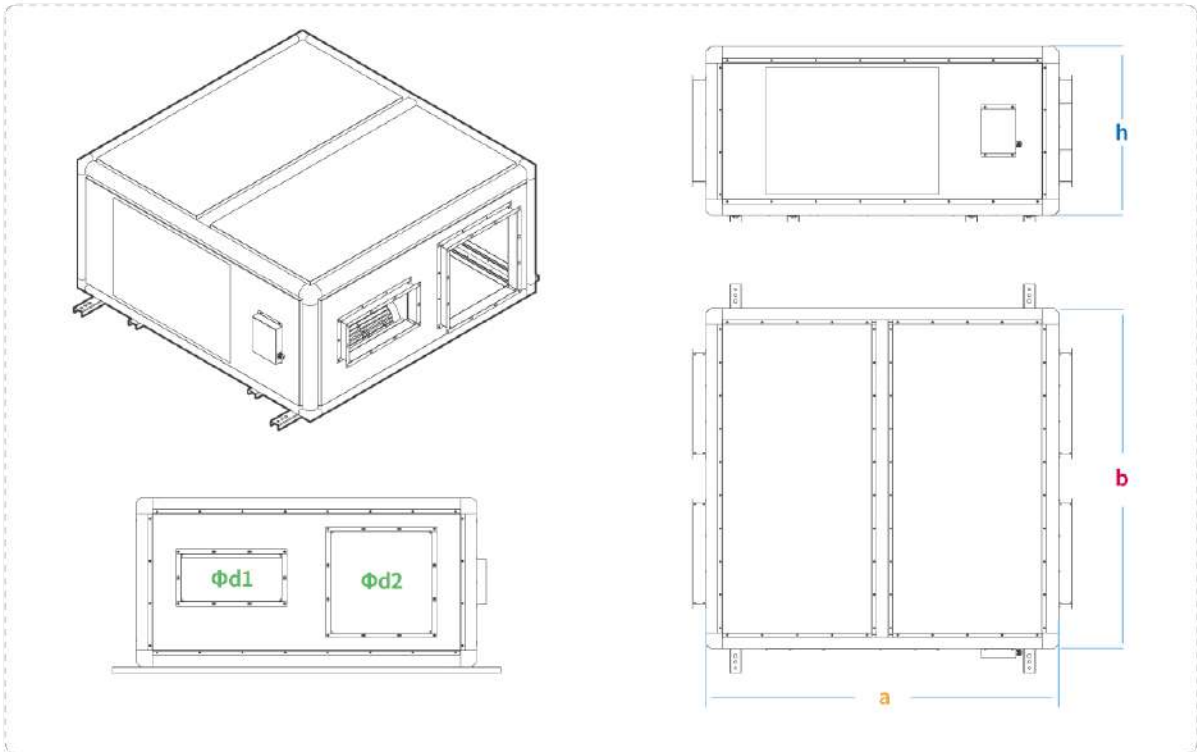
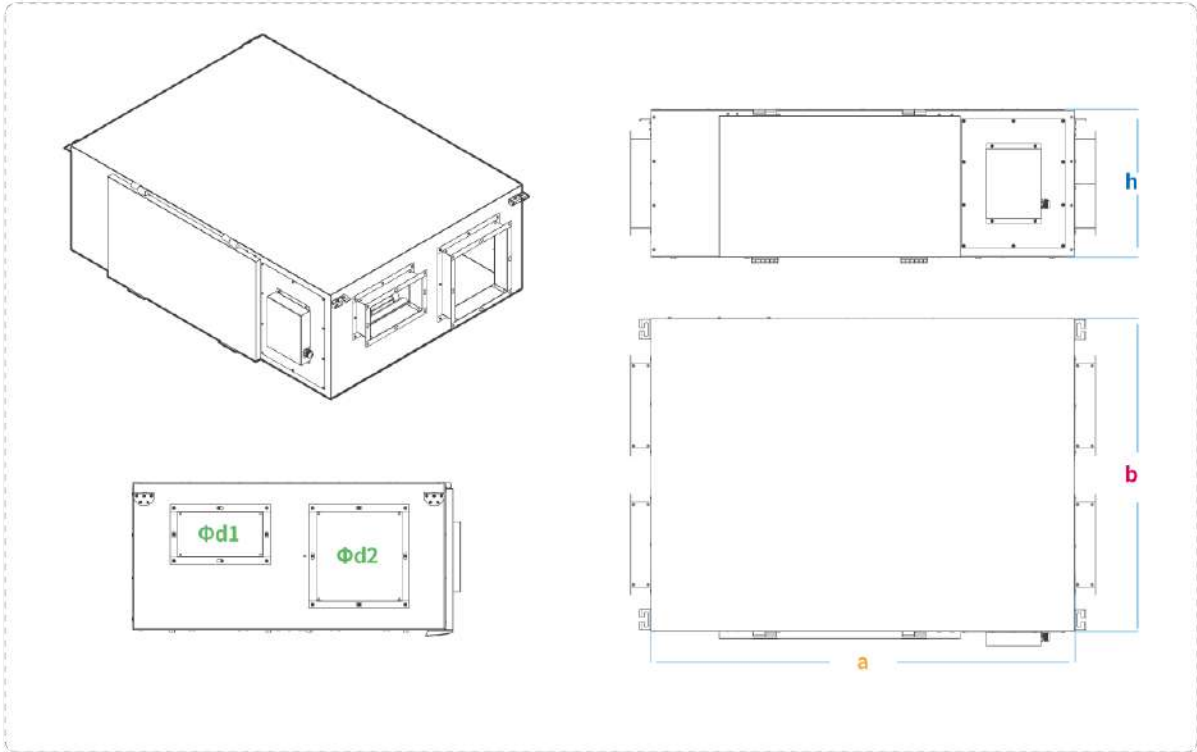
Optional Controller Configuration: **MIA-A900**



FEATURES

Optional Controller Configuration: **MIA-9G**





External Dimensions

Model	Voltage V	Power W	Volume m ³ /h	Pressure Pa	Efficiency %	Noise dB(A)	a(mm)	b(mm)	h(mm)	e62 _{mm}	e62 _{mm}
MIA-AHE150N/3	380	0.36	1500	210	76	44	1150	892	401	233×121	233×242
MIA-AHE150GL/3	380	0.36	1500	210	76	44	1150	892	401	233×121	233×242
MIA-AHE170N/3	380	0.38	1700	220	75	45	1150	892	401	233×121	233×242
MIA-AHE170GL/3	380	0.38	1700	220	75	45	1150	892	401	233×121	233×242
MIA-AHE200N/3	380	0.5	2000	220	73	46	1150	1022	401	273×121	273×271
MIA-AHE200GL/3	380	0.5	2000	220	73	46	1150	1022	401	273×121	273×271
MIA-AHE220N/3	380	0.51	2200	225	73	46	1150	1022	401	273×121	273×271
MIA-AHE220GL/3	380	0.51	2200	225	73	46	1150	1022	401	273×121	273×271
MIA-AHE250N/3	380	0.64	2500	275	72	48	1200	1141	401	262×145	262×259
MIA-AHE250GL/3	380	0.64	2500	275	72	48	1200	1141	401	262×145	262×259
MIA-AHE300N/3	380	1.1	3000	310	72	49	1245	1217	466	302×148	302×298
MIA-AHE300GL/3	380	1.1	3000	310	72	49	1245	1217	466	302×148	302×298
MIA-AHE350N/3	380	1.2	3500	310	71	49	1245	1217	466	302×148	302×298
MIA-AHE350GL/3	380	1.2	3500	310	71	49	1245	1217	466	302×148	302×298
MIA-AHE400N/3	380	1.5	4000	310	71	51	1246	1345	466	383×148	383×348
MIA-AHE400GL/3	380	1.5	4000	310	71	51	1246	1345	466	383×148	383×348
MIA-AHE450N/3	380	1.6	4500	320	70	52	1246	1345	466	383×148	383×348
MIA-AHE450GL/3	380	1.6	4500	320	70	52	1246	1345	466	383×148	383×348
MIA-AHE500N/3	380	2.2	5000	370	70	53	1365	1241	548	352×197	352×348
MIA-AHE500GL/3	380	2.2	5000	370	70	53	1365	1241	548	352×197	352×348
MIA-AHE550N/3	380	2.3	5500	370	70	54	1365	1241	548	352×197	352×348
MIA-AHE550GL/3	380	2.3	5500	370	70	54	1365	1241	548	352×197	352×348
MIA-AHE600N/3	380	2.6	6000	380	69	55	1400	1500	600	383×148	383×348
MIA-AHE600GL/3	380	2.6	6000	380	69	55	1400	1500	600	383×148	383×348
MIA-AHE650N/3	380	2.7	6500	380	69	56	1400	1500	600	383×148	383×348
MIA-AHE650GL/3	380	2.7	6500	380	68	56	1400	1500	600	383×148	383×348
MIA-AHE700N/3	380	3.6	7000	430	68	57	1630	1550	744	351×257	479×476
MIA-AHE700GL/3	380	3.6	7000	430	68	57	1630	1550	744	351×257	479×476
MIA-AHE750N/3	380	3.8	7500	430	68	58	1630	1550	744	351×257	479×476
MIA-AHE750GL/3	380	3.8	7500	430	67	58	1630	1550	744	351×257	479×476
MIA-AHE800N/3	380	4.4	8000	435	67	59	1732	1631	774	431×257	532×528
MIA-AHE800GL/3	380	4.4	8000	435	67	59	1732	1631	774	431×257	532×528
MIA-AHE850N/3	380	4.6	8500	435	66	60	1732	1631	774	431×257	532×528
MIA-AHE850GL/3	380	4.6	8500	435	66	60	1732	1631	774	431×257	532×528

MIAVENTILATION

MIA FJX

Professional manufacturer of fresh air & dehumidification systems, providing OEM services to customers all over the world.

The pictures are for reference only, please refer to the actual product.

MIAVENTILATION

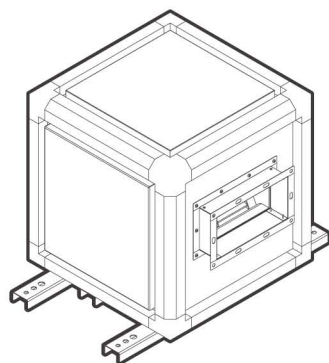


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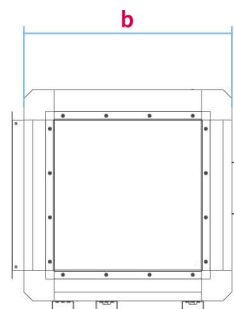
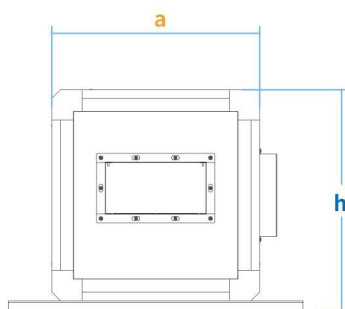
1500m³/h Cabinet Centrifugal Fan



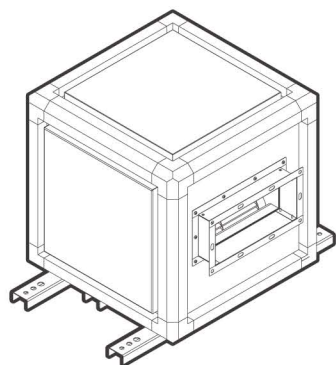
Air inlet size



Air outlet size



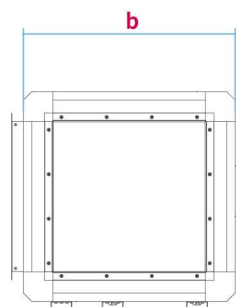
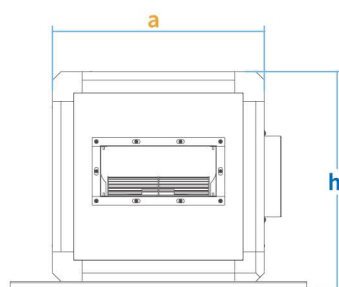
2000m³/h Cabinet Centrifugal Fan



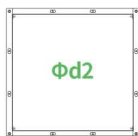
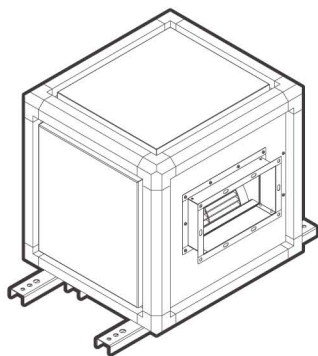
Air inlet size



Air outlet size



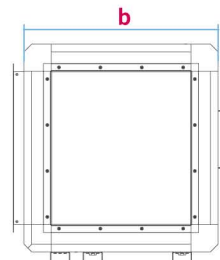
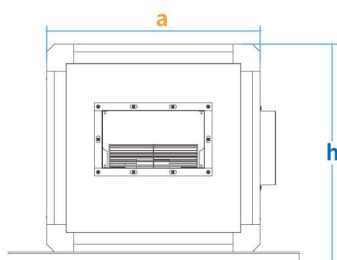
2500m³/h Cabinet Centrifugal Fan



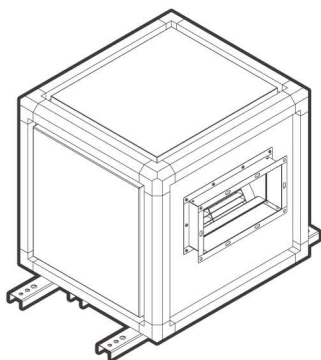
Air inlet size



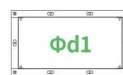
Air outlet size



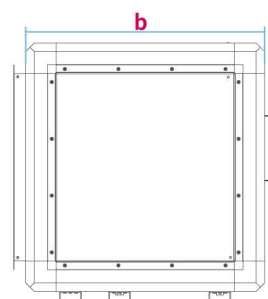
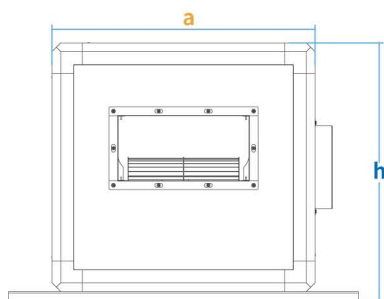
3000m³/h Cabinet Centrifugal Fan



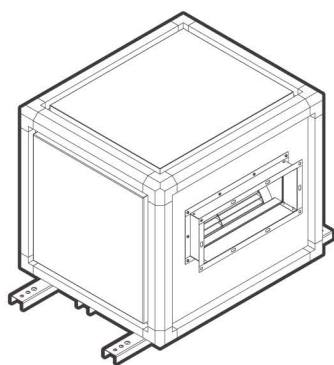
Air inlet size



Air outlet size



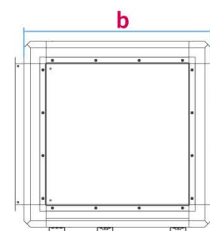
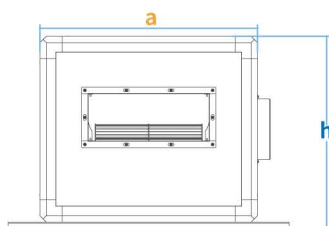
4000m³/h Cabinet Centrifugal Fan



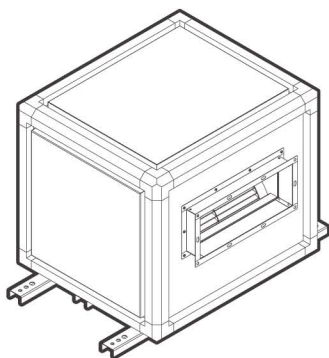
Air inlet size



Air outlet size



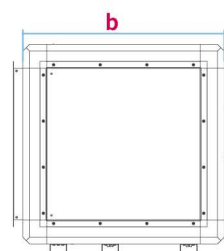
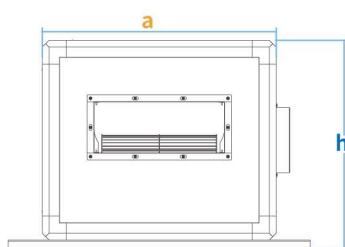
5000m³/h Cabinet Centrifugal Fan



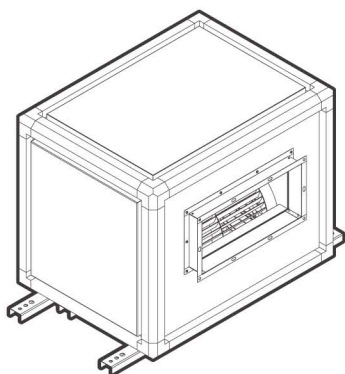
Air inlet size



Air outlet size



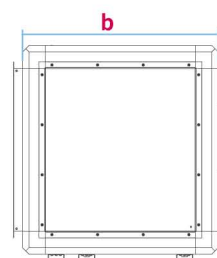
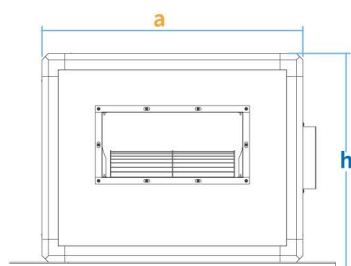
6000m³/h Cabinet Centrifugal Fan



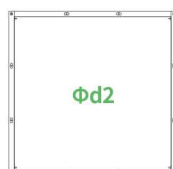
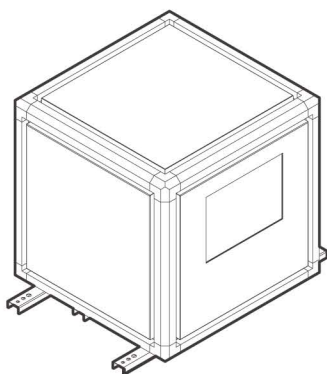
Air inlet size



Air outlet size



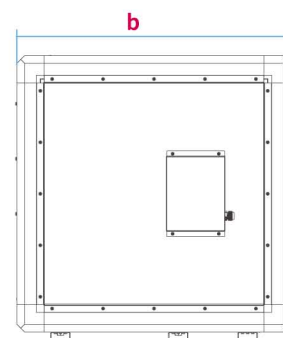
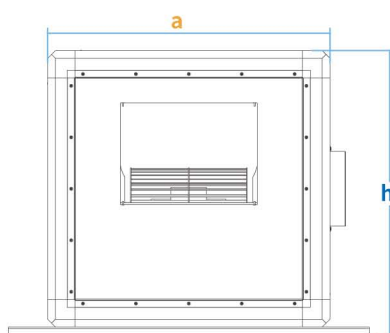
7000m³/h Cabinet Centrifugal Fan



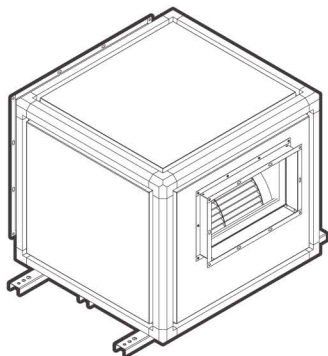
Air inlet size



Air outlet size



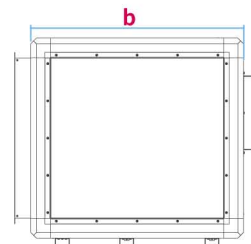
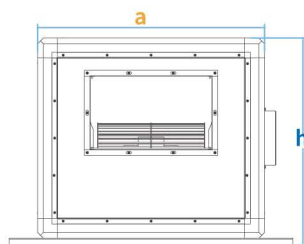
8000m³/h Cabinet Centrifugal Fan



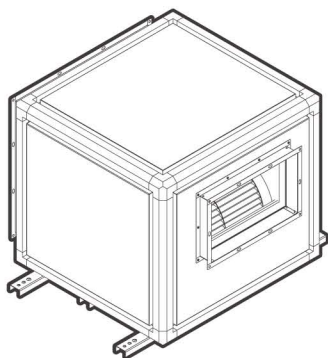
Air inlet size



Air outlet size



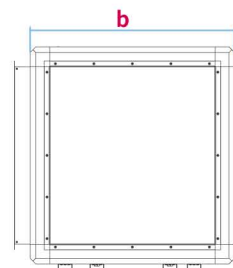
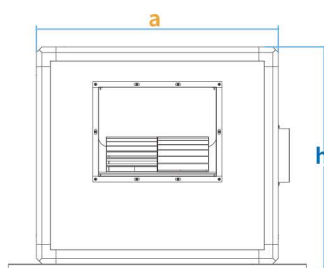
10000m³/h Cabinet Centrifugal Fan



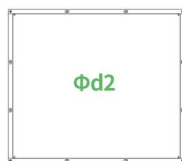
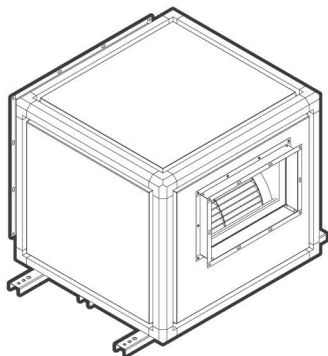
Air inlet size



Air outlet size



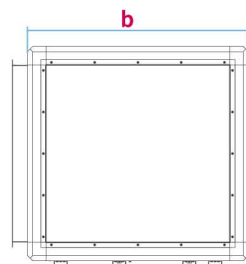
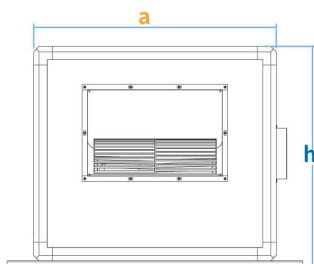
12500m³/h Cabinet Centrifugal Fan



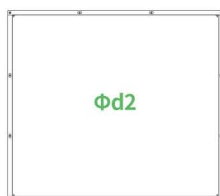
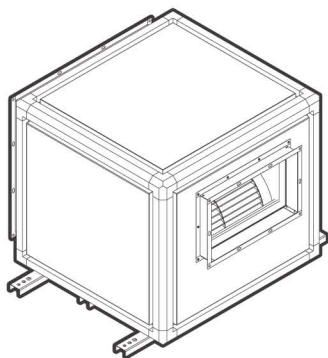
Air inlet size



Air outlet size



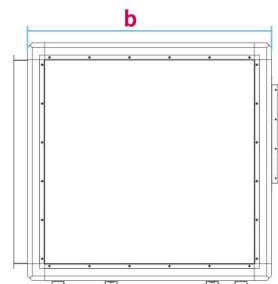
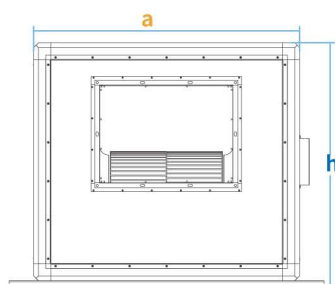
15000m³/h Cabinet Centrifugal Fan



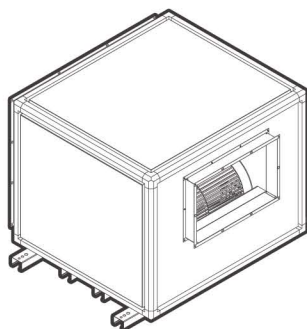
Air inlet size



Air outlet size



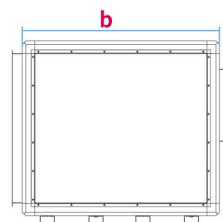
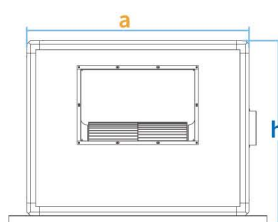
20000m³/h Cabinet Centrifugal Fan



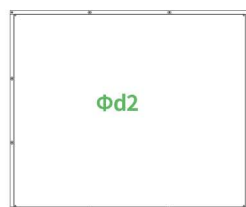
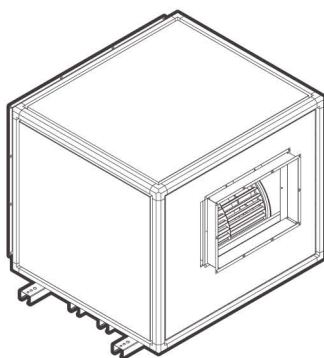
Air inlet size



Air outlet size



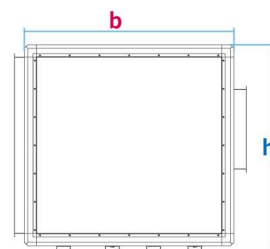
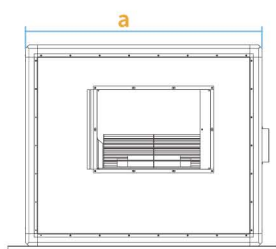
25000m³/h Cabinet Centrifugal Fan



Air inlet size



Air outlet size



External Dimensions										
Model	Voltage V	Power KW	Volume m ³ /h	Pressure Pa	Noise dB(A)	a(mm)	b(mm)	h(mm)	Φd1(mm)	Φd2(mm)
MIA-150FJX/3	380	0.18	1500	300	55	480	480	512	231×118	337×344
MIA-200FJX/3	380	0.25	2000	300	56	500	500	520	271×118	357×352
MIA-250FJX/3	380	0.32	2500	320	58	550	500	560	264×145	405×394
MIA-300FJX/3	380	0.55	3000	400	61	605	550	597	303×147	461×431
MIA-350FJX/3	380	0.6	3500	400	61	605	550	597	303×147	461×431
MIA-400FJX/3	380	0.75	4000	400	62	685	590	610	383×147	541×444
MIA-450FJX/3	380	0.80	4500	400	62	685	590	610	383×147	541×444
MIA-500FJX/3	380	1.1	5000	500	65	715	600	665	353×197	571×499
MIA-550FJX/3	380	1.2	5500	500	65	715	600	665	353×197	571×499
MIA-600FJX/3	380	1.3	6000	500	66	800	600	665	433×197	655×499
MIA-650FJX/3	380	1.4	6500	500	66	800	600	665	433×197	655×499
MIA-700FJX/3	380	1.8	7000	600	71	720	700	730	351×257	575×564
MIA-750FJX/3	380	1.9	7500	600	71	720	700	730	351×257	575×564
MIA-800FJX/3	380	2.2	8000	600	72	800	751	730	431×257	655×564
MIA-850FJX/3	380	2.3	8500	600	72	800	751	730	431×257	655×564
MIA-900FJX/3	380	2.4	9000	600	73	800	751	730	431×257	655×564
MIA-950FJX/3	380	2.5	9500	600	73	800	751	730	431×257	655×564
MIA-1000FJX/3	380	4.0	10000	650	73	864	730	800	422×315	720×634
MIA-1300FJX/3	380	4.0	13000	650	74	910	830	830	507×321	769×660
MIA-1500FJX/3	380	5.5	15000	650	75	1090	1000	1000	547×398	949×830
MIA-2000FJX/3	380	7.5	20000	650	77	1240	1100	1025	637×398	1099×830
MIA-2500FJX/3	380	11	25000	800	77	1354	1200	1200	649×452	1213×1005

The figure above is a schematic diagram of the structure, which is subject to the actual object.
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