

CLEAN AIR

SOLUTIONS

Class II Biological Safety Cabinets
and Laminar Airflow Bench

CONTENTS

1. Biological safety cabinet

PuriFlow Series Class II Type A2	07
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2. Biological safety cabinet

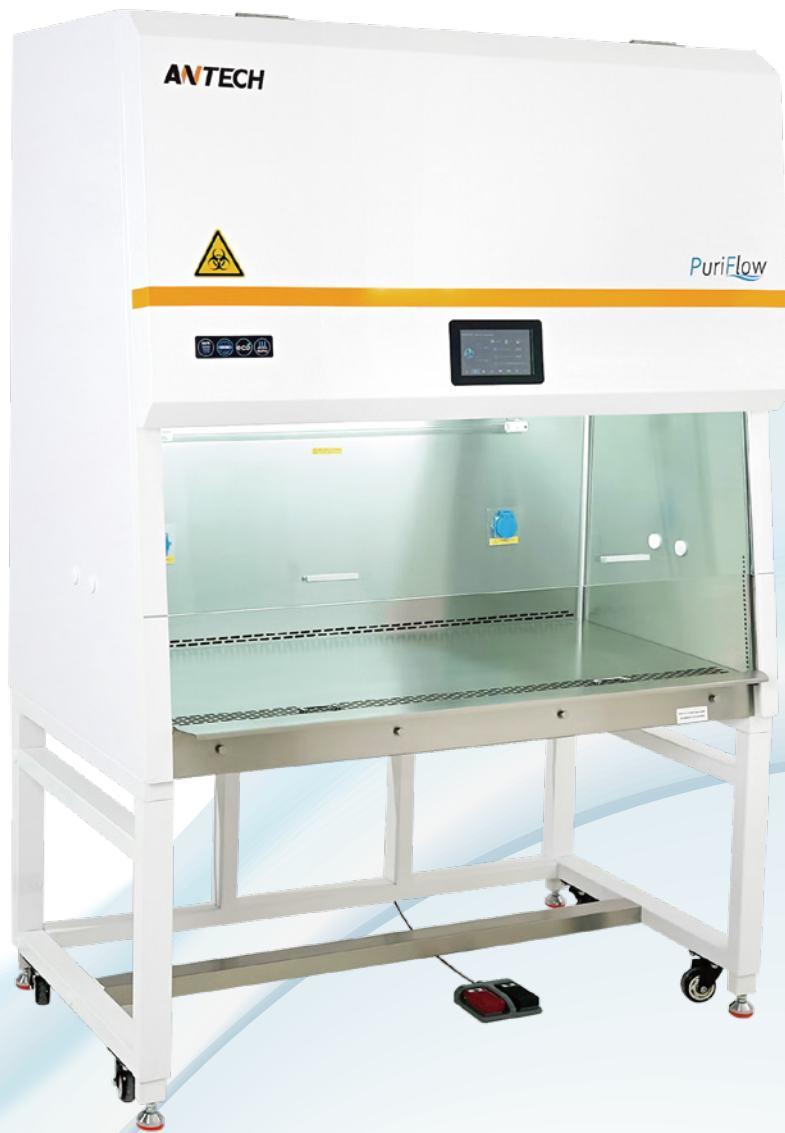
PuriFlow Series Class II Type B2	14
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3. Laminar Flow Cabinet

Vertical Laminar Flow Cabinet	19
-------------------------------------	----

Horizontal Laminar Flow Cabinet	24
---------------------------------------	----

PuriFlow Series Class II Type A2 Biological Safety Cabinet



A choice of safety, intelligence and value for routine applications

The Antech Scientific PuriFlow Series Class II, Type A2 biological safety cabinets offer safety, intelligence and value to users. The cabinet is energy efficient and provides both personal and product protection from biological hazards and contamination. The performance meets main international standards such as YY0569, EN12469 and NSF49.

PuriFlow

The Antech Scientific PuriFlow Series Class II, Type A2 biological safety cabinets offer safety, intelligence and value to users. The cabinet is energy efficient and provides both personal and product protection from biological hazards and contamination. The performance meets main international standards such as YY0569, EN12469 and NSF49.



WiseFlow

- Advanced DC ECM blower, energy efficient and quite
- Constant Air Volume (CAV) and Constant Pressure Apheresis System (CPAS) technology for automatic airflow compensation
- U15 ULPA filter with filter life indicator alert
- ECO mode for faster airflow recovery & lower power consumption



Ergonomic design

- 10° sloped front for ergonomics
- 7" touch screen operated with WiseFlow control system, clear display and easy operation
- Motorized sash can be operated with touch screen, foot switch or remote controller
- Adjustable height stand provided as standard, match different users' requirements



Convenience

- Dual UV-timer allows more flexibility to match user's shifts
- Water collection container and drain valve under work tray for convenient cleaning
- Casters for easy moving, leveling feet for firm installation



WiseFlow operating system



Convenient features

WiseSash design

- Motorized sash operated with touch screen, foot switch or remote controller
- Independent manual sash system can be shut down when power failure
- UV-proof sash window glass protecting people during disinfection

WisePort convenience

- WisePort at both left and right side walls, providing flexibility to install
- Various valves and pipelines for different applications

WiseClean design

- Front window can be lowered for convenient cleaning
- Work tray can be lifted and supported by rod when cleaning under tray area
- Drain valve supplied as standard

Raised arm rest

- Prevent grille blocking
- Comfortable working posture
- End-to-end design for free movement



A universe package, a premium solution

A universe package of PuriFlow A2 cabinet includes:

1. Class II type A2 main cabinet
2. Detachable stand with:
 - Manual adjustable height
 - Casters & leveling feet
 - Foot rest bar
3. Socket x 2
4. Valve port x 4



Select optional accessories for your application

Accessory	Description	Cat. No.
User Convenience Equipment	Hanging shelf for base stand	3134100
	Stainless steel armrest (set of two)	3134200
	IV bag holder kit with 10 hooks	3134300
	Remote controller for front sash	3134400
Sidewall Utilities	Gas valve	3132100
	Vacuum valve	3132200
	Water valve	3132300
Exhaust Transitions	Thimble duct exhaust transition for 3 ft cabinet (without sensor)	3133300
	Thimble duct exhaust transition for 4 ft cabinet (without sensor)	3133400
	Thimble duct exhaust transition for 5 ft cabinet (without sensor)	3133500
	Thimble duct exhaust transition for 6 ft cabinet (without sensor)	3133600



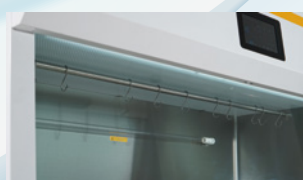
Hanging shelf



Arm rest



Valve



IV bag holder

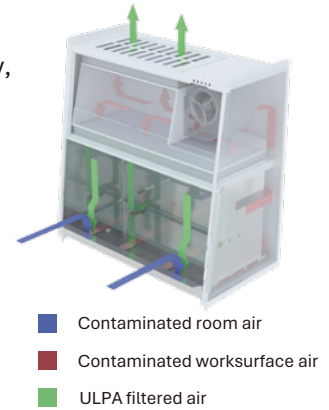
Airflow Pattern of Class II Type A2 Cabinet

Inflow: Room air is drawn into the cabinet through the front opening at a specific velocity, creating a protective barrier that prevents contaminants from escaping the work area.

Laminar downflow: A portion of the air is filtered and then flows downward in a unidirectional (laminar) manner over the work surface. This creates an ultra-clean zone for the product and prevents cross-contamination between samples.

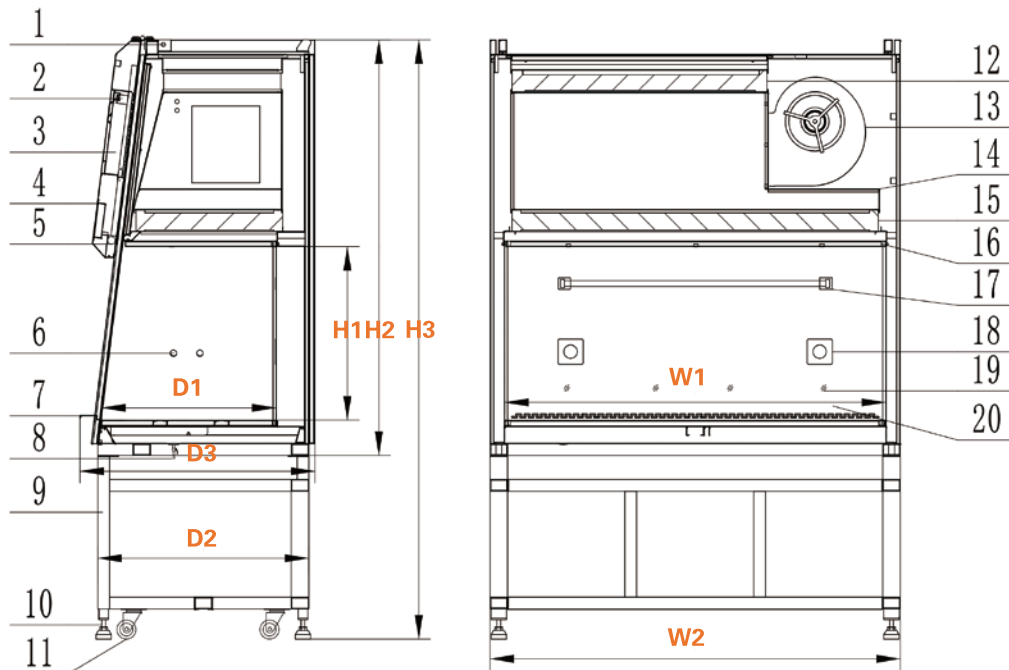
Recirculation and exhaust: After passing over the work surface, the air is drawn through a rear grille. The majority (around 70%) is recirculated back after being ULPA-filtered. The rest (around 30%) is exhausted to the environment, also through a ULPA filter.

Negative pressure: To ensure air always flows inward, the cabinet maintains a slight negative pressure relative to the room, so any leaks occur from the outside into the cabinet, not the other way around.



Engineering drawing

Class II, type A2



1. Sash motor
2. Circuit breaker
3. Electrical box
4. Touch screen
5. LED lamp

6. Service valve access ports
7. Armrest
8. Drain valve
9. Stand
10. Leveling foot

11. Caster
12. Exhaust ULPA filter
13. Blower
14. Plenum chamber
15. Supply ULPA filter

16. Airflow diffuser
17. UV Lamp
18. Socket
19. Front sash
20. Work zone

Model	W1	W2	D1	D2	D3	H1	H2	H3
PF-A3	1000	1100	600	720	800	590	1420	2050
PF-A4	1300	1400	600	720	800	590	1420	2050
PF-A5	1600	1700	600	720	800	590	1420	2050
PF-A6	1800	1900	600	720	800	590	1420	2050

Unit:mm

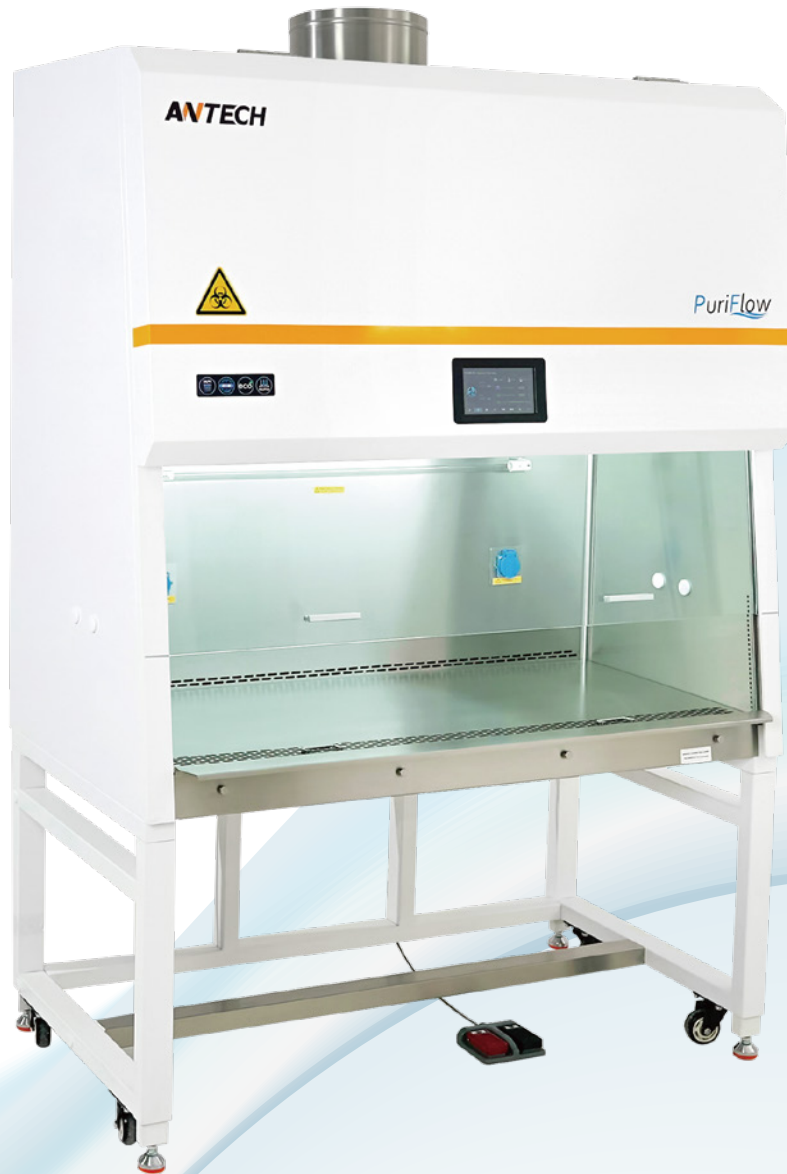
Technical specifications

Model			PF-A3	PF-A4	PF-A5	PF-A6
Type			Class II, type A2			
Dimensions & weight	Nominal size	ft/mm	3 ft/ 1000mm	4 ft/ 1300mm	5 ft/ 1600mm	6 ft/ 1800mm
	External (W x D x H)	mm	1100 x 800 x 2040	1400 x 800 x 2040	1700 x 800 x 2040	1900 x 800 x 2040
	Internal (W x D x H)	mm	1000 x 600 x 600	1300 x 600 x 600	1600 x 600 x 600	1800 x 600 x 600
	Usable working area	m ²	0.6	0.78	0.96	1.08
	Working table surface height		750/800/850/900/950 mm adjustable			
	Working height of sash	mm	200	200	200	200
	Maximum opening height of sash	mm	480	480	480	480
Electric	Net weight	kg	235	255	307	330
	Power supply		220V, 50Hz; 220V, 60Hz; 110V 60Hz			
	Operation mode (non-vented)	W/BTU/hr	220/750	300/1024	350/1194	400/1365
	ECO mode (non-vented)	W/BTU/hr	70/239	70/239	70/239	70/239
	Rated current (W/O socket)	A	3	3.5	3.5	4
	LED lamp	W	36 x 2	40 x 2	40 x 2	40 x 2
	UV lamp	W	20 x 1	30 x 1	30 x 1	30 x 1
Cleanliness	Receptacle		2, total 1320W, 6A			
	Supply/exhaust air filter		U15 ULPA, ≥99.9995% @ 0.12μm, EN1822			
	Cleanliness grade		ISO class 4			
	Total colony in impaction sampler (operator protection)	CFU	≤10	≤10	≤10	≤10
	Total colony in slit type sampler (operator protection)	CFU	≤5	≤5	≤5	≤5
	Total colony in culture dish (product protection)	CFU	≤5	≤5	≤5	≤5
	Total colony in culture dish (cross contamination)	CFU	≤2	≤2	≤2	≤2
Airflow	Airflow pattern		70% downflow, 30% exhaust from top			
	Average inflow velocity	m/s	0.55	0.55	0.55	0.55
	Average downflow velocity	m/s	0.36	0.36	0.36	0.36
	Exhaust/inflow air volume	m ³	396	515	634	713
	Downflow air volume	m ³	745	969	1192	1341
Ergonomics	Front sash		Electric sash operated with touch screen, foot switch or remote controller			
	Illumination	lx	>1000	>1000	>1000	>800
	Noise*	dB(A)	<54	<56	<59	<61
	Valve (vacuum, gas, water)		Optional (2 ports on each side wall)			
	Drain valve		●	●	●	●
	Arm rest		○	○	○	○
	IV bar		○	○	○	○
Material	Blower		DC ECM blower			
	Side walls & working tray		SUS304			
	Main body		Spraying coated steel			
	Front sash		Tempered glass, UV-proof, 6mm			
	Paper catch		○			
	Paper catch with pre-filter		○	○	○	○
	Stand		Detachable, adjustable height, with 4 casters & 4 leveling feet			
Control	Display & control		7" Touchscreen			
	ECO mode		●	●	●	●
	Ambient temperature display		●	●	●	●
	Ambient humidity display		●	●	●	●
	UV lamp working time display		●	●	●	●
	Filter working time display		●	●	●	●
	Filter life indicator		●	●	●	●
	Cabinet ON/OFF timer		●	●	●	●
	UV timer		●	●	●	●
	Password protection		●	●	●	●
	RS485 port		●	●	●	●
	Alarm type		Visible and audible alarm			
Alarm	Inflow velocity		●	●	●	●
	Downflow velocity		●	●	●	●
	Sash height limit		●	●	●	●
	Fan failure		●	●	●	●
	Filter life alert		●	●	●	●
Shipping	Packing size, plywood case (W x D x H)	mm	1210 x 1000 x 1720	1510 x 1000 x 1720	1810 x 1000 x 1720	2010 x 1000 x 1720
	Gross weight, plywood case	kg	335	375	440	470

* Noise level is according to the standard of EN12469.

● Basic equipment ○ Optional

PuriFlow Series Class II Type B2 Biological Safety Cabinet



A choice of safety, intelligence and value for routine applications

The Antech Scientific PuriFlow Series Class II, Type B2 biological safety cabinets offer safety, intelligence and value to users. The cabinet is energy efficient and provides both personal and product protection from biological hazards and contamination. These cabinets are ideally suited for a wide range of applications including microbiological research, pharmaceutical development, clinical diagnostics, tissue culture, and handling biohazardous or infectious materials. Performance meets main international standards such as YY0569 and NSF49.

PuriFlow



WiseFlow

- Advanced DC ECM blower, energy efficient and quite
- Constant Air Volume (CAV) and Constant Pressure Apheresis System (CPAS) technology for automatic airflow compensation
- U15 ULPA supply filter with filter life indicator alert
- ECO mode for faster airflow recovery & lower power consumption



Ergonomic design

- 10° sloped front for ergonomics
- 7" touch screen operated with WiseFlow control system, clear display and easy operation
- Motorized sash can be operated with touch screen, foot switch or remote controller
- Adjustable height stand provided as standard, match different users' requirements



Convenience

- Dual UV-timer allows more flexibility to match user's shifts
- Water collection container and drain valve under work tray for convenient cleaning
- Casters for easy moving, leveling feet for firm installation



WiseFlow operating system



Convenient features

WiseSash design

- Motorized sash operated with touch screen, foot switch or remote controller
- Independent manual sash system can be shut down when power failure
- UV-proof sash window glass protecting people during disinfection

WisePort convenience

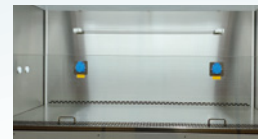
- WisePort at both left and right side walls, providing flexibility to install
- Various valves and pipelines for different applications

WiseClean design

- Front window can be lowered for convenient cleaning
- Work tray can be lifted and supported by rod when cleaning under tray area

Raised arm rest

- Prevent grille blocking
- Comfortable working posture
- End-to-end design for free movement



A universe package, a premium solution

A universe package of PuriFlow B2 cabinet includes:

1. Class II type B2 main cabinet
2. Detachable stand with:
 - Manual adjustable height
 - Casters & leveling feet
 - Foot rest bar
3. Socket x 2
4. Valve port x 4
5. External blower & damper



Select optional accessories for your application

Accessory	Description	Cat. No.
User Convenience Equipment	Hanging shelf for base stand	3134100
	Stainless steel armrest (set of two)	3134200
	IV bag holder kit with 10 hooks	3134300
	Remote controller for front sash	3134400
Sidewall Utilities	Gas valve	3132100
	Vacuum valve	3132200
	Water valve	3132300



Hanging shelf



Arm rest



Valve



IV bag holder

Airflow Pattern of Class II Type B2 Cabinet

100% Exhaust (No Recirculation):

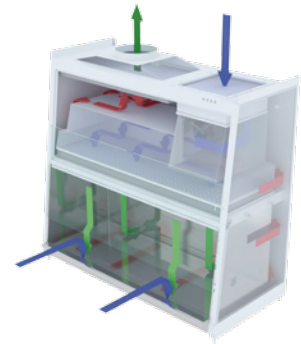
All air is exhausted through a HEPA filter before it enters the ductwork and is dispersed through an external exhaust fan.

Inflow:

Room air enters through the front grill at a specific velocity, prevented from entering the work area.

Downflow:

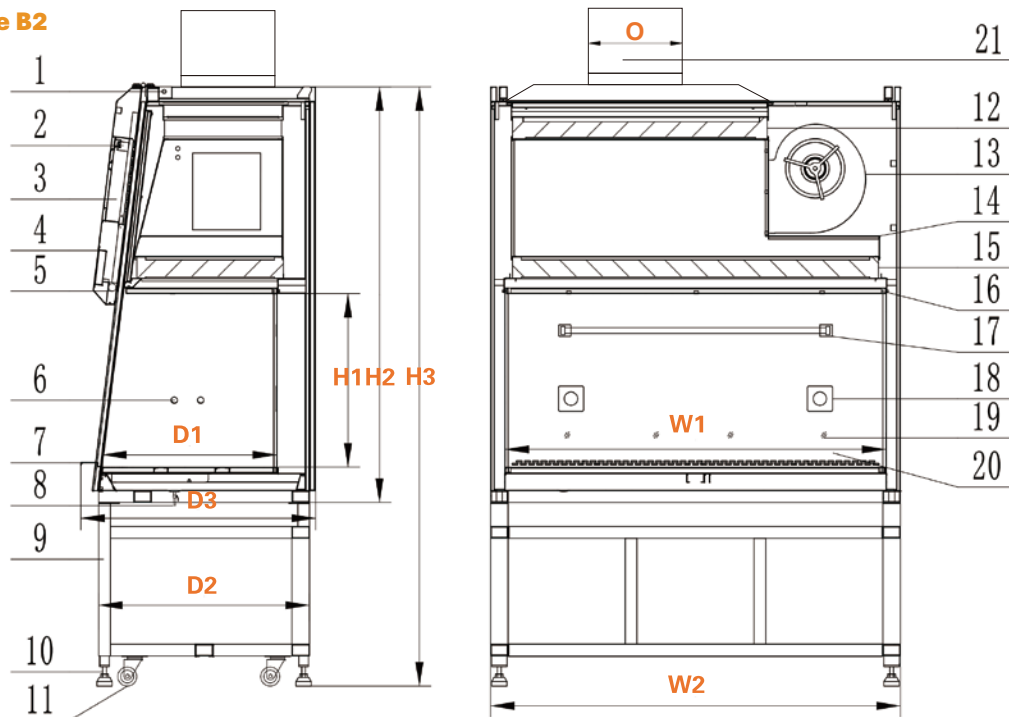
Outside air is drawn through a supply ULPA filter, creating a clean, vertical laminar downflow in the work zone.



- Unfiltered air from the room
- Air from the working area
- ULPA-filtered, particle-free air
- HEPA-filtered air

Engineering drawing

Class II, type B2



- | | | | |
|--------------------|-------------------------------|-------------------------|----------------------|
| 1. Sash motor | 6. Service valve access ports | 11. Caster | 16. Airflow diffuser |
| 2. Circuit breaker | 7. Armrest | 12. Exhaust HEPA filter | 17. UV Lamp |
| 3. Electrical box | 8. Drain valve | 13. Blower | 18. Socket |
| 4. Touch screen | 9. Stand | 14. Plenum chamber | 19. Front sash |
| 5. LED lamp | 10. Leveling foot | 15. Supply ULPA filter | 20. Work zone |
| | | | 21. Exhaust damper |

Model	W1	W2	D1	D2	D3	H1	H2	H3	O
PF-B3	1000	1100	600	720	800	590	1420	2050	300
PF-B4	1300	1400	600	720	800	590	1420	2050	300
PF-B5	1600	1700	600	720	800	590	1420	2050	300

Unit:mm

Technical specifications

Model		PF-B3	PF-B4	PF-B5
Type		Class II, type B2		
Dimensions & weight	Nominal size	feet/mm	3 feet/ 1000mm	4 feet/ 1300mm
	External (W x D x H)	mm	1100×800×2040	1400×800×2040
	Internal (W x D x H)	mm	1000×600×600	1300×600×600
	Usable working area	m ²	0.6	0.78
	Working table height		750/800/850/900/950mm adjustable	
	Working height of sash	mm	200	200
	Maximum opening height of sash	mm	480	480
	Net weight	kg	250	320
Electric	Power supply		220V, 50Hz; 220V, 60Hz; 110V, 60Hz	
	Rated power	W	800	1000
	Rated current (W/O socket)	A	5	6
	Power consumption	KWh/h	0.7	0.9
	LED lamp	W	36 x 1	40 x 1
	UV lamp	W	20 x 1	30 x 1
	Receptacle		2, Total 880W, 4A	
Cleanliness	Filter, downflow		U15 ULPA, ≥99.9995% @ 0.12μm, EN1822	
	Filter, exhaust		H14 HEPA, ≥99.995% @ 0.3μm, EN1822	
	Cleanliness grade		ISO class 4	
	Total colony in impaction sampler (operator protection) CFU	≤10	≤10	≤10
	Total colony in slit type sampler (operator protection) CFU	≤5	≤5	≤5
	Total colony in culture dish (product protection) CFU	≤5	≤5	≤5
	Total colony in culture dish (cross contamination) CFU	≤2	≤2	≤2
Airflow	Airflow pattern		100% exhaust	
	Exhaust direction		Top exhaust	
	Average inflow velocity	m/s	0.55	0.55
	Average downflow velocity	m/s	0.32	0.3
	Inflow air volume	m ³	396	515
	Downflow air volume	m ³	662	994
	Exhaust air volume	m ³	1058	1376
Ergonomics	Front sash		Electric sash operated with touch screen, foot switch or remote controller	
	Illumination	lx	>1000	>1000
	Noise	dB(A)	<60	<63
	Valve (vacuum, gas, water)		○	○
	WipePort		4	4
	Drain valve		●	●
	Arm rest		○	○
	IV bar		○	○
Material	Blower		DC ECM blower	
	Working tray		SUS304	
	Inner walls		SUS304	
	Main body		Spraying coated steel	
	Front sash		Tempered glass, UV-proof, 6mm	
	Paper catch		○	○
	Paper catch with pre-filter		○	○
	Stand		Detachable, adjustable height	
	Leveling foot		4	4
	Caster		4	4
	External exhaust blower		●	●
Control	Display & control		7" Touchscreen	
	ECO mode		●	●
	Ambient temperature display		●	●
	Ambient humidity display		●	●
	UV lamp working time display		●	●
	Filter working time display		●	●
	Filter life indicator		●	●
	Cabinet ON/OFF timer		●	●
	UV timer		●	●
	Password protection		●	●
	RS485 port		●	●
Alarm	Alarm type		Visible and audible alarm	
	Inflow velocity		●	●
	Downflow velocity		●	●
	Sash height limit		●	●
	Fan failure	mm	●	●
	Filter life alert	kg	●	●
Shipping	Packing size, plywood case (W x D x H)		1210 x 960 x 1710	1510 x 960 x 1710
	Gross weight, plywood case		325	410

● Basic equipment ○ Optional

LamiFlow Series

Vertical Laminar Flow Cabinet



A choice of safety, intelligence and value for routine applications

The PuriFlow series laminar flow cabinets offer safety, intelligence and value to users. The cabinet is energy efficient and provides excellent product protection from contamination. Both vertical and horizontal types are available for various applications.

LamiFlow

The LamiFlow series laminar flow cabinets offer safety, intelligence and value to users. The cabinet is energy efficient and provides excellent product protection from contamination.



Performance

- Advanced ECM blower, energy efficient and lower noise
- Constant Air Volume (CAV) and Constant Pressure Apheresis System (CPAS) technology for automatic airflow compensation
- H14 HEPA filter creates ISO Class 5 cleanliness workspace



Intelligent

- Touch screen displays real-time velocity, pressure, temperature, humidity
- Dual UV-timer & UV lamp working time display
- HEPA filter working time display & filter life indicator alert



Ergonomic design

- Glass side walls creating all-round vision
- 5° sloped front for ergonomics
- SUS304 working tray for easy cleaning
- Lockable casters for convenient moving



Flexibility for lab space

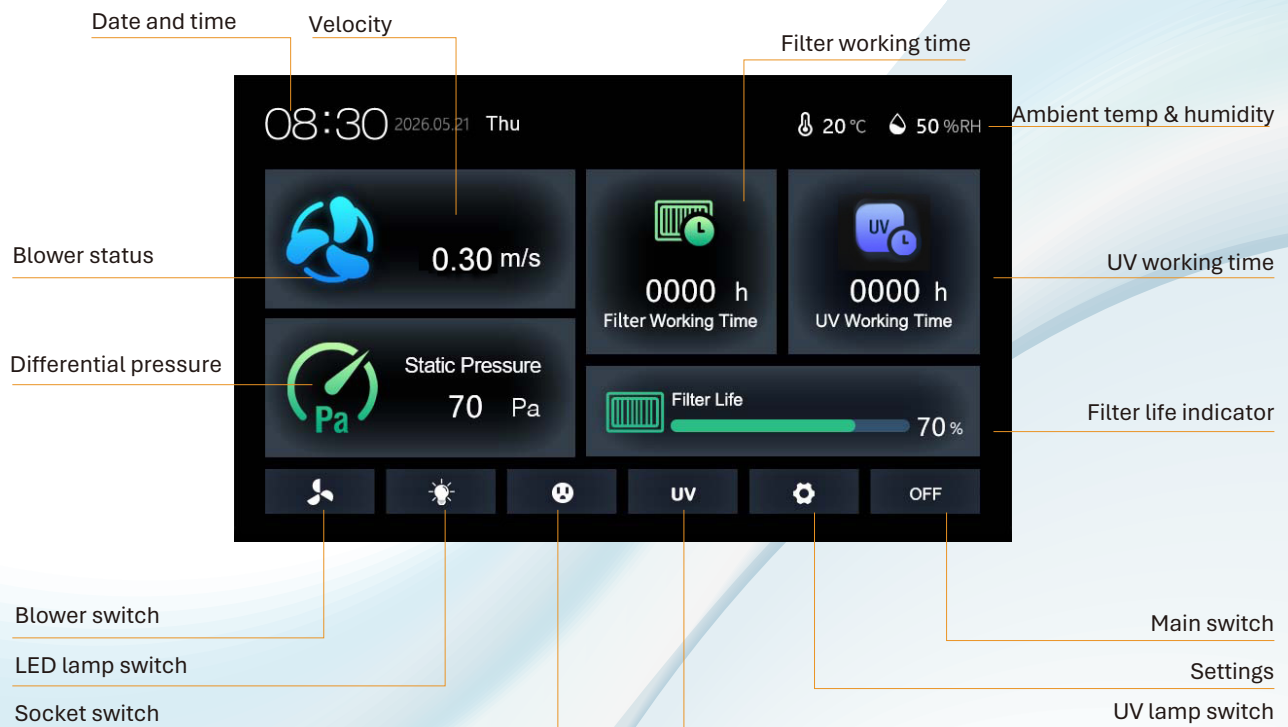
LamiFlow cabinet can be put on lab desktop, providing flexibility for lab space.





WiseFlow operating system

- Touch screen, real-time display of temperature, humidity, UV lamp & filter working hours
- Intelligent constant airflow control system
- Visible and audible alarm
- Timing function for unit and UV lamp
- Password protection prevents unauthorized access



Select optional accessories for your application

Accessory	Description	Cat. No.
User Convenience Equipment	IV bag holder kit with 10 hooks	3134300
Sidewall Utilities	Vacuum valve	3132200
	Water valve	3132300

Technical specifications

Model		LF-V3	LF-V4	LF-V5	LF-V6
Airflow	Airflow pattern	Vertical	Vertical	Vertical	Vertical
	Velocity	Adjustable from 0.25m/s-0.40m/s			
Dimensions & weight	Nominal size	3 feet	4 feet	5 feet	6 feet
	External with support stand (W x D x H)	mm 1100×720×1780	1400×720×1780	1700×720×1780	1900×720×1780
	External without support stand (W x D x H)	mm 1100×720×1095	1400×720×1095	1700×720×1095	1900×720×1095
	Internal (W x D x H)	mm 1000×620×600	1300×620×600	1600×620×600	1800×620×600
	Usable working area	m ² 0.62	0.81	0.99	1.12
	Working height of sash	mm 190~330	190~330	190~330	190~330
	Maximum opening height of sash	mm 520	520	520	520
	Net weight	kg 125	175	185	205
Control	Display & control	4.3" Touch Screen			
	Ambient temperature display	●	●	●	●
	Ambient humidity display	●	●	●	●
	UV lamp working time display	●	●	●	●
	Filter working time display	●	●	●	●
	Filter life indicator	●	●	●	●
	Smart constant airflow	●	●	●	●
	Cabinet ON/OFF timer	●	●	●	●
	UV timer	●	●	●	●
	Password protection	●	●	●	●
	RS485 port	●	●	●	●
Alarm	Alarm type	Visible and audible alarm			
	Velocity abnormal	●	●	●	●
	Sash too height/low	●	●	●	●
	Filter life alert	●	●	●	●
Electric	Power supply	220V, 50Hz; 220V, 60Hz; 110V 60Hz			
	Rated power	W 120	230	230	230
	Rated current (W/O socket)	A 1	2	2	3
	LED lamp	W 12×1	14×1	14×1	18×1
	UV lamp	W 20×1	30×1	30×1	40×1
	Receptacle	2, 6A max. Total power: 1320W at 220V, 660W at 110V			
Cleanliness	Filter	H14, ≥99.995% @0.3μm			
	Pre-filter	Washable Pre-filter			
	Cleanliness grade	ISO class 5			
	Concentration of descending bacteria	≤ 0.5cfu/0.5h (φ90mm Petri dish)			
Light & Noise	Illumination	lx 800	700	700	700
	Noise *	dB(A) 55	55	55	58
Material	Blower	DC ECM blower			
	Working tray	1.5 mm thickness SUS 304			
	Side walls	6mm glass Anti-UV exporue			
	Main body	Spraying coated steel			
	Front sash glass	Tempered glass, UV-proof, 6mm			
	Stand	Spraying coated steel, detachable			
	Castors, lockable	4	4	4	4
Shipping	Packing size, plywood case (W x D x H)	mm 1210 x 820 x 1970	1510 x 820 x 1970	1810 x 820 x 1970	1910 x 820 x 1970
	Gross weight, plywood case	kg 190	220	250	270

* Noise under velocity: 0.25 m/s

● Basic equipment ○ Optional

LamiFlow Series

Horizontal Laminar Flow Cabinet

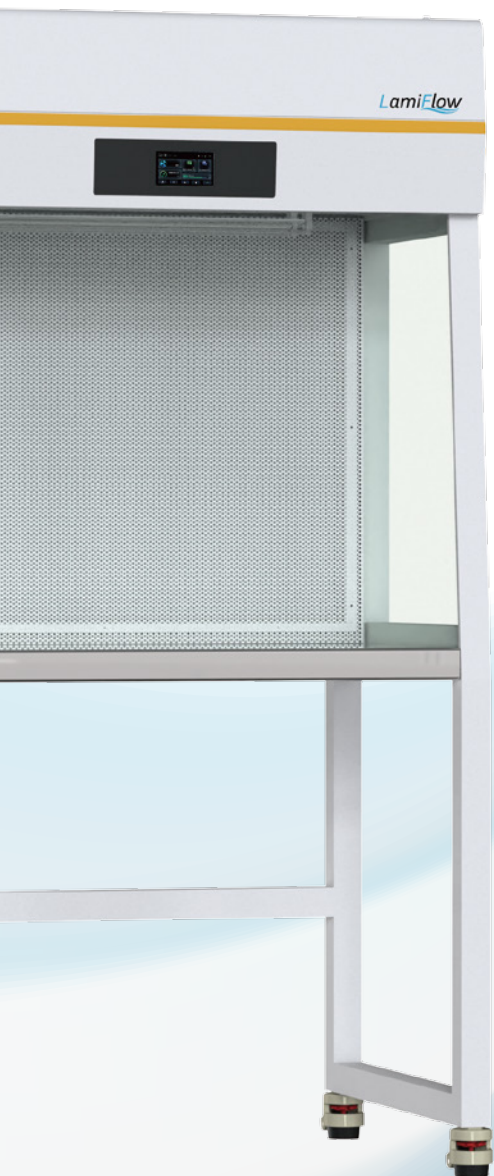


A choice of safety, intelligence and value for routine applications

The PuriFlow series laminar flow cabinets offer safety, intelligence and value to users. The cabinet is energy efficient and provides excellent product protection from contamination. Both vertical and horizontal types are available for various applications.

LamiFlow

The LamiFlow series laminar flow cabinets offer safety, intelligence and value to users. The cabinet is energy efficient and provides excellent product protection from contamination.



Performance

- Advanced ECM blower, energy efficient and lower noise
- Constant Air Volume (CAV) and Constant Pressure Apheresis System (CPAS) technology for automatic airflow compensation
- H14 HEPA filter creates ISO Class 5 cleanliness workspace



Intelligent

- Touch screen displays real-time velocity, pressure, temperature, humidity
- Dual UV-timer & UV lamp working time display
- HEPA filter working time display & filter life indicator alert



Ergonomic design

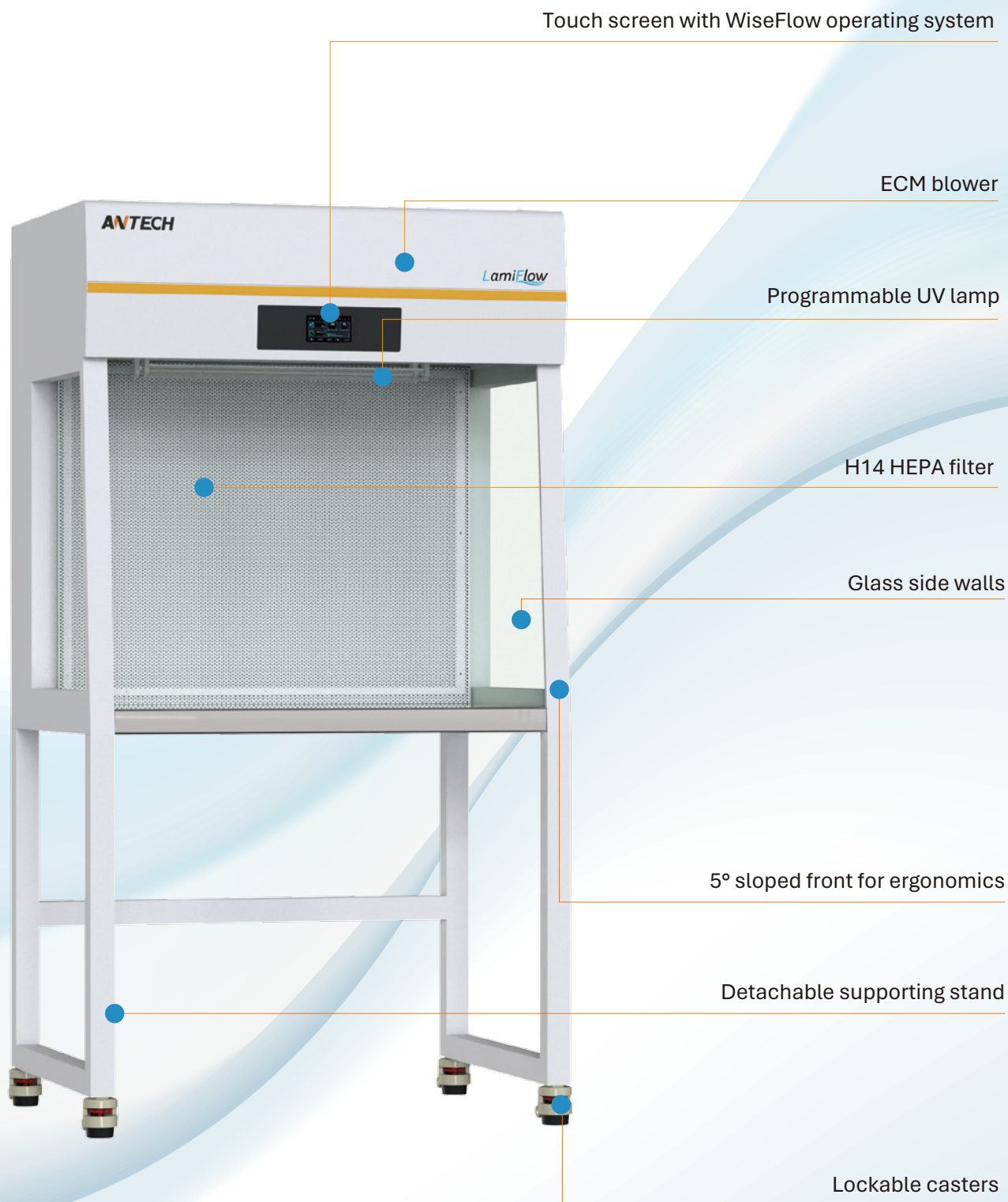
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- 5° sloped front for ergonomics
- SUS304 working tray for easy cleaning
- Lockable casters for convenient moving



Flexibility for lab space

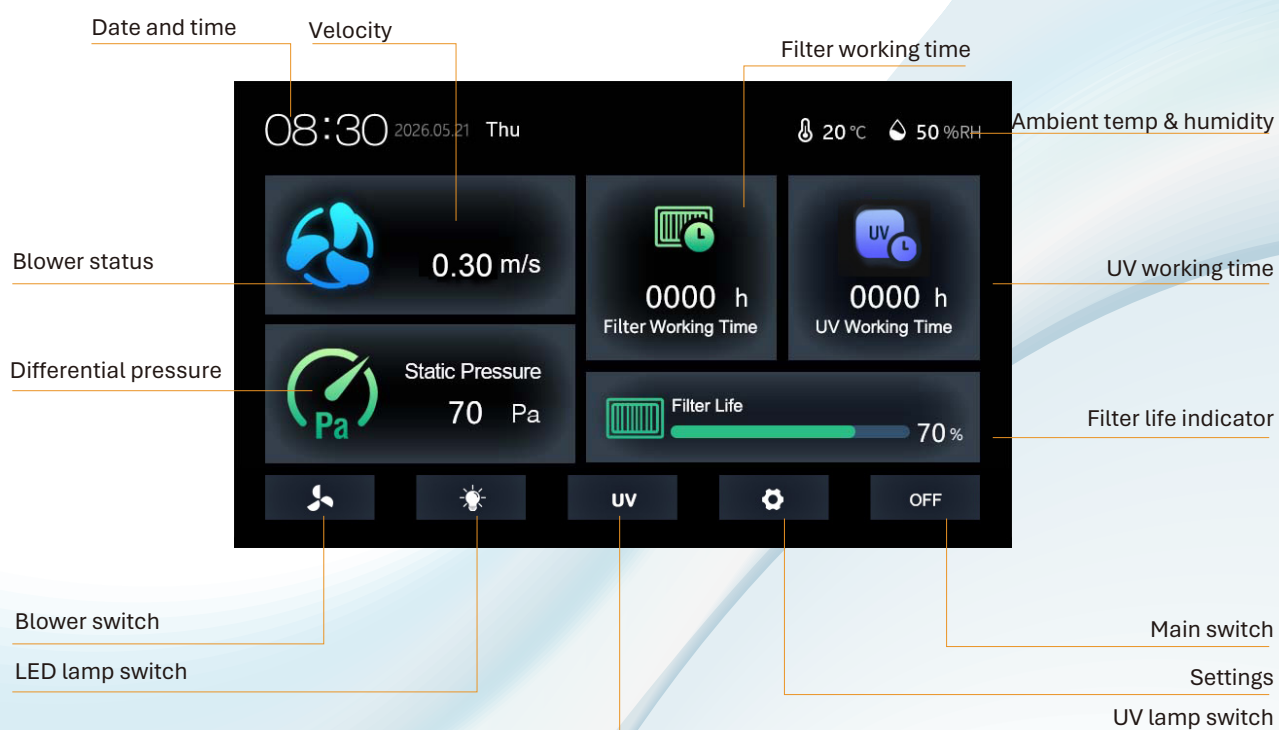
LamiFlow cabinet can be put on lab desktop, providing flexibility for lab space.





WiseFlow operating system

- Touch screen, real-time display of temperature, humidity, UV lamp & filter working hours
- Intelligent constant airflow control system
- Visible and audible alarm
- Timing function for unit and UV lamp
- Password protection prevents unauthorized access



Select optional accessories for your application

Accessory	Description	Cat. No.
User Convenience Equipment	IV bag holder kit with 10 hooks	3134300
Sidewall Utilities	Vacuum valve	3132200
	Water valve	3132300

Technical specifications

Model			LF-H3	LF-H4	LF-H5	LF-H6
Airflow	Airflow pattern		Horizontal	Horizontal	Horizontal	Horizontal
	Velocity		Adjustable from 0.25m/s-0.35m/s			
Dimensions & weight	Nominal size	feet/mm	3 feet	4 feet	5 feet	6 feet
	External with support stand (W x D x H)	mm	1100×750×1870	1400×750×1870	1700×750×1870	1900×750×1870
	External without support stand (W x D x H)	mm	1100×750×1065	1400×750×1065	1700×750×1065	1900×750×1065
	Internal (W x D x H)	mm	1000×520×720	1300×520×720	1600×520×720	1800×520×720
	Usable working area	m ²	0.52	0.68	0.83	0.94
	Net weight	kg	115	135	160	180
Control	Display & control		4.3" Touch Screen			
	Ambient temperature display		●	●	●	●
	Ambient humidity display		●	●	●	●
	UV lamp working time display		●	●	●	●
	Filter working time display		●	●	●	●
	Filter life indicator		●	●	●	●
	Smart constant airflow		●	●	●	●
	Cabinet ON/OFF timer		●	●	●	●
	UV timer		●	●	●	●
	Password protection		●	●	●	●
	RS485 port		●	●	●	●
Alarm	Alarm type		Visible and audible alarm			
	Velocity abnormal		●	●	●	●
	Filter life alert		●	●	●	●
Electric	Power supply		220V, 50Hz; 220V, 60Hz; 110V 60Hz			
	Rated power	W	120	230	230	330
	Rated current (W/O socket)	A	1	2	2	3
	LED lamp	W	12×1	14×1	14×1	18×1
	UV lamp	W	20×1	30×1	30×1	40×1
Cleanliness	Filter		H14, ≥99.995% @0.3μm			
	Pre-filter		Washable Pre-filter			
	Cleanliness grade		ISO class 5			
	Concentration of descending bacteria		≤ 0.5cfu/0.5h (φ90mm Petri dish)			
Light & Noise	Illumination	lx	800	700	700	700
	Noise *	dB(A)	58	61	63	65
Material	Blower		DC ECM blower			
	Working tray		1.5 mm thickness SUS 304			
	Side walls		6mm glass Anti-UV exporue			
	Main body		Spraying coated steel			
	Stand		Spraying coated steel, detachable			
	Casters, lockable		4	4	4	4
Shipping	Packing size, plywood case (W x D x H)	mm	1210 x 850 x 2060	1510 x 850 x 2060	1810 x 850 x 2060	2010 x 850 x 2060
	Gross weight, plywood case	kg	170	200	225	250

* Noise under velocity: 0.25 m/s

● Basic equipment ○ Optional



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