

45 YEARS OF EXPERTISE IN THE FILTRATION OF CHEMICALS WITH CAPTAIR® FLEX® FUME HOODS AND CAPTAIR® STORE STORAGE CABINETS

Founded in 1968, erlab[®] group developed the first Ductless Filtration Fume Hood in the world under the brand name captair[®]. The headquarter with manufacturing facilities and R&D laboratories is in France. Subsidiary companies are located in USA, China (second manufacturing facility), Spain and Malaysia. Branch-offices have been established in UK, Germany and Italy. Until today more than 100,000 captair® safety enclosures have been sold in more than 45 countries.





THE UNIQUE ERLAB® R&D LABORATORIES



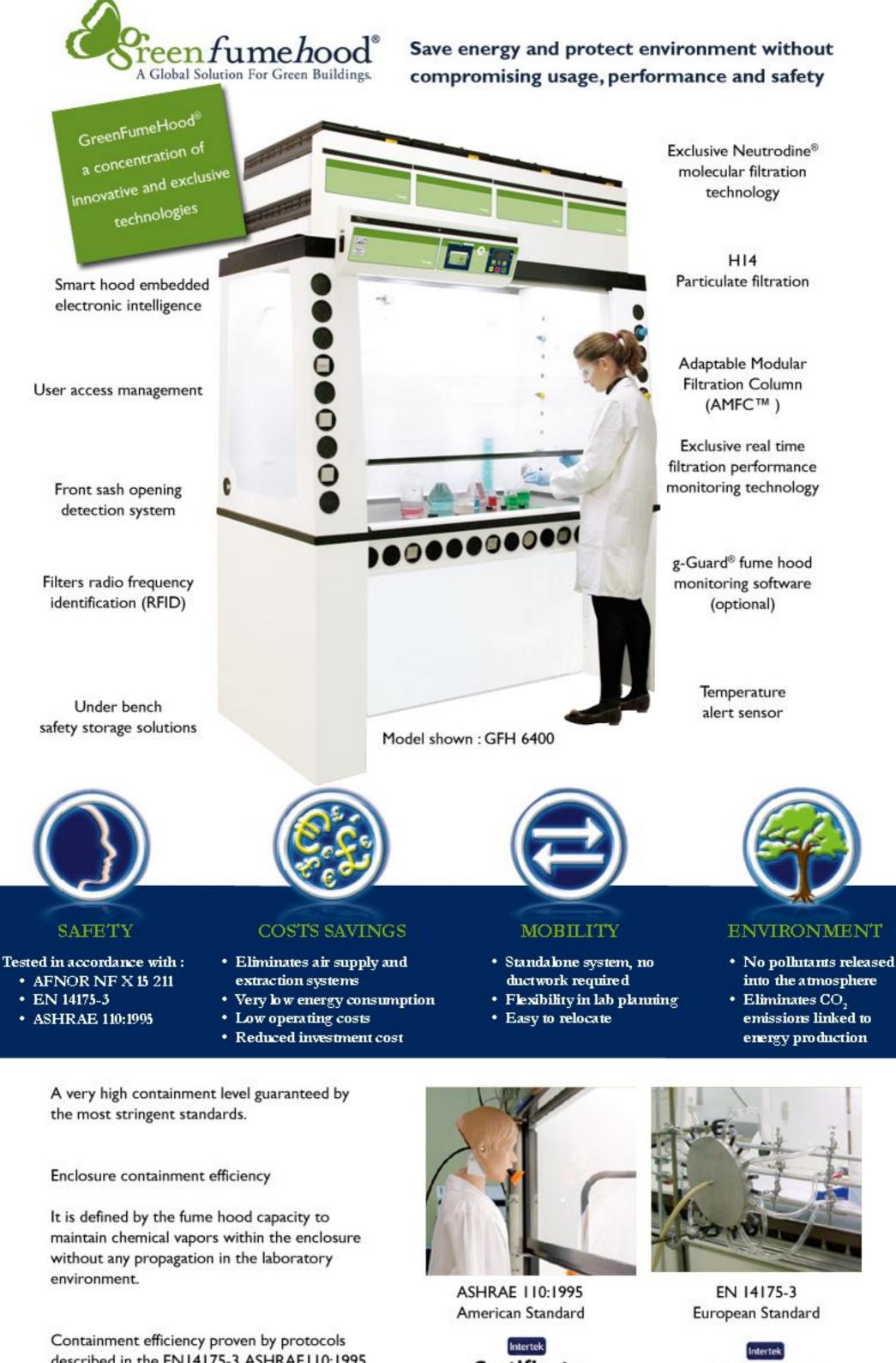
erlab[®] Headguarters-FRANCE

erlab® USA

erlab[®] CHINA

Molecular filtration (filtration of chemical molecules with activated carbon) is a very complex filtration. With 45 years of experience in its R&D laboratories in France, USA and China, erlab® is the only company in the world which can claim to have capitalized years after years the know-how to filter efficiently a wide variety of chemicals and to deliver reliable and accurate information to the users in terms of filtration capacity, filter-life and detection of the filter breakthrough.





described in the EN14175-3, ASHRAE110:1995 and AFNOR NF X 15-211 standards.

> Containment standards tests applied to a GreenFumeHood® are identical to a ducted fume hood.

Certificate awarded to :



Reached performance criteria

< 0,1 ppm of SF6



Containing party of via - Miley Brownie and they like your

Reached performance criteri < 0,1 ppm of SF6

LIFECYCLE PAYBACK QUESTIONNAIRE Tell us about your handlings







Calculated Payback

Based on the calculated life-cycle from step 1 we forecast the savings of using Neutrodine versus the energy cost associated with the classic approach of ducting to atmosphere.

All data collected by erlab for the purpose of the L.P.Life-cycle Pay Back Survey will remain confidential.

Erlab undertakes not to disclose any data to third parties.

Erlab shall restrict disclosure of any data to its employees with a need to know.

All data will be processed only for the purpose of the L.P.Life-cycle Pay Back Survey.

Output: Safety back-up Neutrodine® filter and Main Neutrodine® filter

- 2- Ventilation Detection module
- Outputting & Prefiltration module O - Energy utility module For electrical and IT integration
- Water, gas and vacuum utility module

0- Work surface adapted to a large variety of handlings including precise weighing

Fume hoods have a long history of issues, from enormous energy consumption to environmental impact, inflexible installation requirements to expensive zoperation. For many of today's laboratory, they are simply a necessary burden. Not any more !

Engineered with a range of patented innovations, GreenFumeHood® offers a safe, high-performance, energy-efficient, fully fexible solution, ideal for virtually any environment from a cleanroom to a teaching lab. With a unique, modular filtration column and proprietary Neutrodine® filtration technology, GreenFumeHood® can handle multidisciplinary tasks involving everything from acids and solvents to liquids and powders while exhausting 100 times fewer contaminants than allowed by the offcial Threshold Limit Value (TLV).

With GreenFumeHood[®], saving energy doesn't mean compromising safety and performance. The system can be left on at all times sash up or down without consuming energy or polluting environment. At the same time, it maintains the industry's preferred face velocity of 0,5 m/s.

GreenFumeHood® also offers the first ever remote communication software, developed with microsoft® technologies, to provide unprecedented management capabilities for a network of up to 250 fume hoods.

welcome to a truly unique solution that is both user-friendly and environmental friendly, welcome to the fume hood of the future.

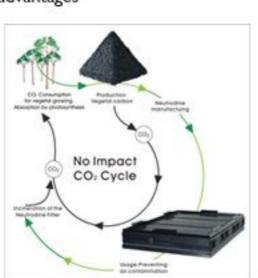
GFH 4200	GFH 5300	GFH 6400	GFH 7500
LDH(mm)	L D H (mm)	LDH(mm)	L D H (mm)
1225 968 1605-1692	1433 968 1605-1692	1849 968 1605-1692	2265 968 1605-1692
Filtration columns	Filtration columns	Filtration columns	Filtration columns
2	3	4	5
Volume of air treated			
460 m³/h	690 m³/h	920 m³/h	1150 m³/h

PROPRIETARY NEUTRODINE ® FILTRATION TECHNOLOGY

The result of 45 years of Research and Development, Neutrodine® represents one of the most significant

advancements in the history of carbon filtration technology. Neutrodine [®] advantages

* Multiusage of acids, bases and solvents, separated or combined. * Airflow speed within the adsorption media increased by 25%, which ensures a face velocity of 0,5 m/s at a comfortabe the height without the need to use a variable volume system. * 50% + increase in retention capacity, which double filter life



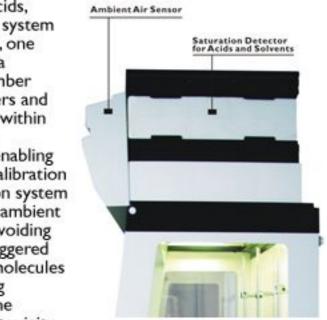
* increased variety of retained molecules to 99,9% of commonly used chemicals within laboratories. the remaining are either non-toxic or rare molecules used by few laboratories

USER IDENTIFICATION AND APPROVAL SYSTEM

GreenFumeHood® can only be operated with a personalized RFID card. One specifically for the User which allows full operation for approved applications and activate all safety alarms, one for the Administrator, responsible for a network of fume hoods and give unrestricted access to important historical data such as recorded usage and alarm history, one for the Service Engineer that enables calibration functions and repair.



ELECTRONIC FILTER IDENTIFICATION SYSTEM



ADVANCED gGuard COMMUNICATION TECHNOLOGY

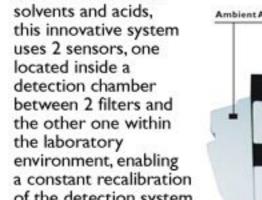
Developed with Microsoft technologies and optionally embedded within the GreenFumeHood®, gGuard communication system informs remotely in real time an administrator (on his computer or PDA) about the status of the hood, such as filter identification and condition. face velocity, sash position, user identification, blower







detection chamber between 2 filters and the other one within the laboratory environment, enabling a constant recalibration of the detection system relative to the ambient air, therefore avoiding

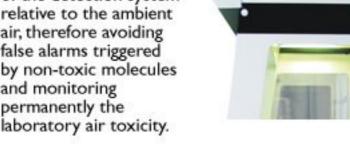


EXCLUSIVE TWIN-SENSOR SATURATION

false alarms triggered by non-toxic molecules and monitoring permanently the

DETECTOR

Able to detect both



Installing and monitoring filters is simple and foolproof with the GreenFumeHood® electronic filter identification system that not only indicates the filter presence, but also ensures proper filter use and distinguishes between new and used filters.

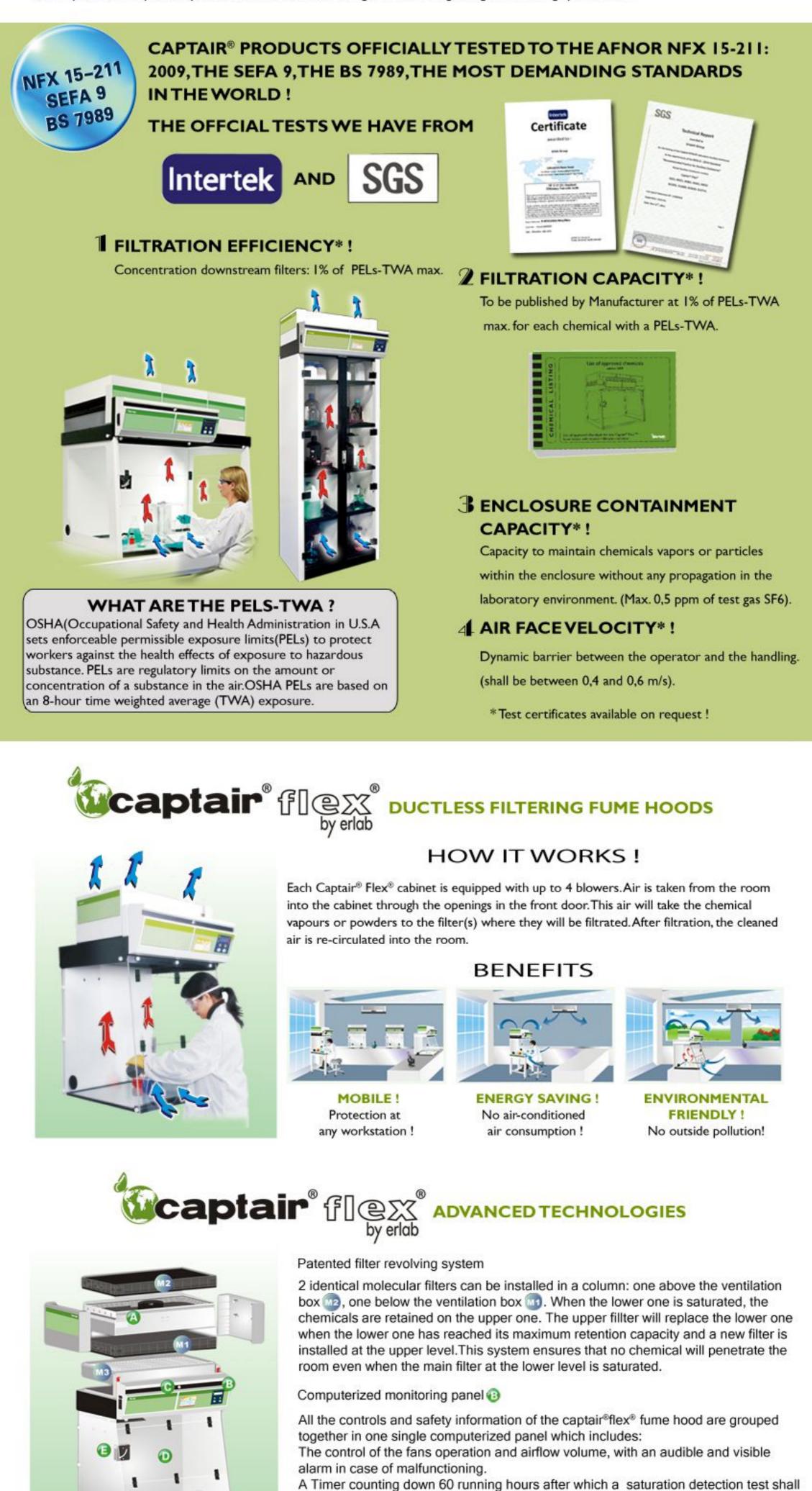


ESP®-THE ERLAB® SAFETY PROGRAM -YOUR SAFETY IS IN GOOD HANDS!

The captair® ESP® is a comprehensive customer supporting program based on more than 40 years of expertise of erlab® with the filtration of chemicals in its unique R&D laboratories in France. it is activated with every sale of captair® equipment (captair® flex® fume hoods or captair®store storage cabinets)and includes 3 major services:



An essential part of user safety, our laboratory mission is to assess the interactive behavior of molecules and their interactive effect with the Flex® filtration technology. Based on this scientific investigation, your E.S.P.® specialist will recommend the most appropriate unit, define the adapted filtration column and the enclosure design and ensure a complete protection to the user. After installation, your E.S.P.® specialist will provide you with a constant monitoring of the unit regarding the handlings performed.



be performed. An optional solvent automatic detector (Molecode S) monitoring the saturation of the filter.

Flexible modular filtration column One fume hood for various applications

This revolutionnary innovation from the erlab® R&D laboratory offers one-size ventilation and filtration cartridges (Super Activated Carbon filters and H 14 filters) which can be stacked vertically to form a multi-layer filtration column, able to easily adapt itself to the various applications to be performed in the lab. The vertical stacking of the modular filtration column uses a foam sealing technology on the whole perimeter of the cartridges, which ensures, by gravity, the perfect airtightness of the filtration column.

The software for maintenance and repair.

Sampling port for saturation detection () This sampling port allows for sampling the air in the ventilation box downsteam the

main molecular filter (carbon filter), using colorimetric reactive tubes and a pump.

Tubular fluorescent lighting

18 watts, 500 lux, IP 67

High quality tubular fluorescent lighting. From 1 to 3 tubes according to the size of the fume hood model. it Provides excellent brightness in the enclosure for safe and accurate handlings.

Anemometer for monitoring face velocity 3

It gives an indicative value of the air velocity at the door opening. In case of a significant drop, it means that prefilters or H 14 filters might be clogged or ventilation might be defective

High performances activated carbon filters High efficiency particulate air filters H 14 Cables and hoses ports

Ventilation box Working enclosure Optional worktop

9 MODELS FROM 800 MM UP TO 1800 MM WIDE !

Modular filtration columns equipped with super activated carbon filters and/or H 14 filters to suit to various chemical applications.

S 321 80cm	M 321 80cm	M 391 100cr	m M 481 1	30cm IV	1 632 160cm
	S 321	M 321	M 391	M 481	M 632
Internal dimensions (mm) (L x D xH)	764 x 483 x720	764 x 546 x866	897 x 522 x866	1172 x 522 x866	1497 x 522 x866
External dimensions (mm) (L x D xH)	800 x 556 x 1016 up to 1200	800 x 620 x 1161 up to 1345	1000 x 620 x 1161 up to 1345	1275 x 620 x 1161 up to 1345	1600 x 620 x 1161 up to 1345
Volume of air treated	230 m ³ / h	230 m ³ / h	230 m ³ / h	230 m³ / h	460 m³ / h
Number of column(s)	1	1	1	1	2
Total power consumption	58 W	58 W	58 W	85 W	125 W
Max.amperage absorbed	0.58 A	0.58 A	0.58 A	0.85 A	1.25 A
Noise level	52 dbA	52 dbA	52 dbA	52 dbA	55 dbA
Door openings	Oblong holes	Oblong holes	Oblong holes	Oblong holes	Oblong holes

Class(according to NFX 15-211:2009) : class 1(2 molecular filters per column) or class 2 (1 molecular filter per column) Average air face velocity: 0.4 to 0.6 m/s Voltage: External connection:100-240 V inside circuit: 24V-DC

Frequency: 50-60 Hz



XLS 392 100cm XLS 483 130cm XLS 633 160cm XLS 714 180cm

	XLS 392	XLS 483	XLS 633	XLS 714
Internal dimensions (mm) (L x D xH)	897 x 652 x 1014	1172 x 652 x 1014	1497 x 652 x 1014	1697 x 652 x 1014
External dimensions (mm) (L x D xH)	1000 x 750 x 1316 up to 1500	1275 x 750 x 1316 up to 1500	1600 x 750 x 1316 up to 1500	1800 x 750 x 1316 up to 1500
Volume of air treated	460 m ³ /h	690 m³/h	690 m³/h	920 m ³ /h
Number of fan(s)	2	3	3	4
Number of column(s)	2	3	3	4
Total power consumption	105 W	175 W	175 W	235 W
Max.amperage absorbed	1.05 A	1.75 A	1.75 A	2.35 A
Noise level	55 dbA	58 dbA	58 dbA	61 dbA
Door openings	Total	Total	Trapezoid	Total

Class(according to NFX 15-211:2009) : class 1(2 molecular filters per column) or class 2 (1 molecular filter per column) Average air face velocity:0.4 to 0.6m/s

Voltage: External connection:100-240 V inside circuit: 24V-DC

Frequency: 50-60 Hz

SECURED WEIGHING STATIONS 5 MODELS FROM 800 MM UP TO 1600 MM WIDE!

Equipped specifically for the weighing of powders and/or liquides Designed to provide safety during precision weighing tasks using protective airflow, Captair® Flex® secured weighing stations provide a stable base for precision balances while offering a high level of containment and filtration performance that guarantees optimal protection for users (devices comply with the AFNOR NF X 15-211: 2009 standard, class 1 and 2). Precise results:

Captair® Flex® weighing stations are designed to allow weights to be measured with a precision up to 10-6 g.



S 321W 80cm

M 321W 80cm

M 391W 100cm

M 632W 160cm

XLS 483W 130cm

	S 321W	M 321W	M 391W	M 632W	XLS 483W
Internal dimensions (mm) (L x D xH)	764 x 483 x720	764 x 546 x866	897 x 522 x866	1497 x 522 x866	1172 x 652 x 1014
External dimensions (mm) (L x D xH)	800 x 556 x 1016 up to 1200	800 x 620 x 1161 up to 1345	1000 x 620 x 1161 up to 1345	1600 x 620 x 1161 up to 1345	1275 x 750 x 1316 up to 1500
Volume of air treated	230 m ³ / h	230 m ³ / h	230 m ³ / h	460 m³ / h	690 m³/h
Number of fan(s)	1	E	I.	2	3
Number of column(s)	1	Ĺ	1	2	3
Total power consumption	58 W	58 W	58 W	125 W	175 W
Max.amperage absorbed	0.58 A	0.58 A	0.58 A	1.25 A	1.75 A
Noise level	52 dbA	52 dbA	52 dbA	55 dbA	58 dbA
Door openings	Oblong holes	Oblong holes	Oblong holes	Oblong holes	Total

Class(according to NFX 15-211:2009) : class 1(2 molecular filters per column) or class 2 (1 molecular filter per column) Average air face velocity:0.4 to 0.6m/s

Voltage: External connection:100-240 V inside circuit: 24V-DC

Frequency: 50–60 Hz



captair[®]stor DUCTLESS FILTERING STORAGE CABINETS

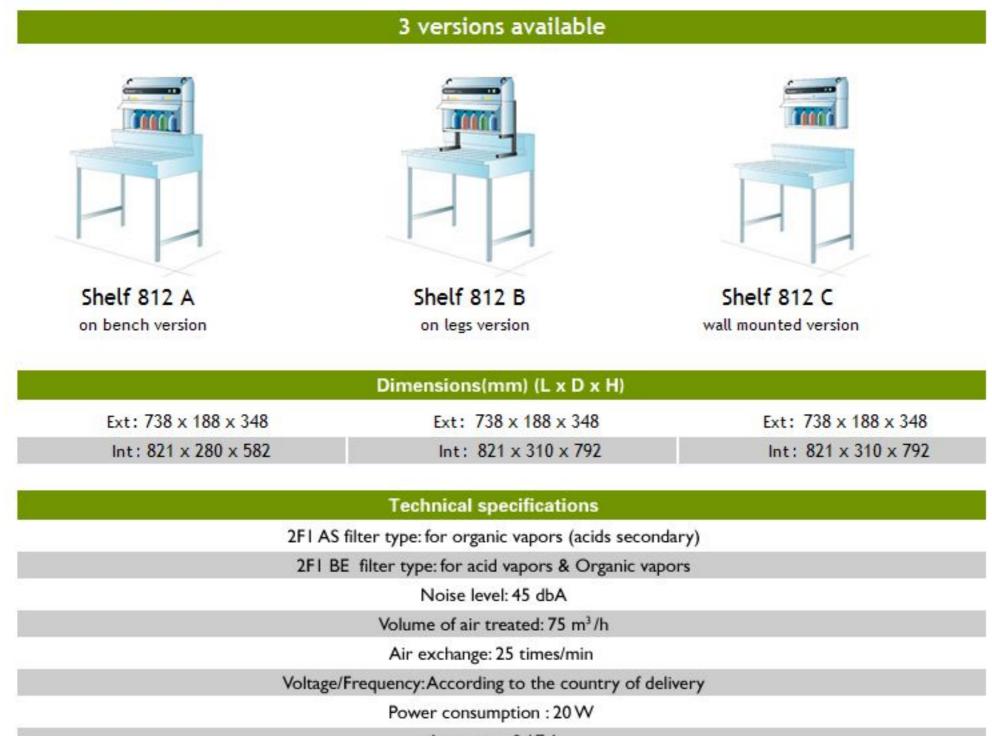
INDIVIDUAL FILTERING STORAGE ENCLOSURE FOR THE DAILY USE



Blower 2 Molecular filter 3 Open front 2 Retaining tray

A shelf[™] 812 storage enclosure is equipped with a blower and a molecular filter (figure 6) capable to retain the vapours escaping from chemical bottles in use. It offers a large opened front allowing the user to place inside easily the bottles during the day. The blower (extremely silent, only 45 dbA), takes the air of the room to the storage enclosure. The induced air flow carries along the chemical vapors to the molecular filter where they are safely eliminated (filtration according to class 2 of the NFX 15-211). After filtration, the purified air returns into the room. A shelf[™] 812 can be installed immediately at any workstation and just needs to be connected to a standard electrical socket to be in service. It can be either installed directly on the bench top, or on leg supports or fixed to the wall.

The shelf[™] 812 is made of galvanized steel, coated with chemical resistant epoxy-polyester paint.



Amperage: 0.17 A

SMALL SIZE FILTERING STORAGE CABINET FOR THE MEDIUM TERM STORAGE



Islower On the second state of the second s Retaining tray

A ministore[™] 822 cabinet is equipped with a blower and a molecular filter designed to retain the vapours escaping from chemical bottles stored inside. It includes 2 acrylic sliding doors, lockable, 2 adjustable shelves and 2 compartments allowing the user to separate non compatible chemicals. The blower (extremely silent, only 45 dBA), takes the air of the room to the storage enclosure. The induced air flow carries along the chemical vapours to the molecular filter where they are safely eliminated (filtration according to Class 2 of the NFX 15-211). After filtration, the pure air returns into the room. A ministore[™] 822 can be installed immediately at any workstation and just needs to be connected to a standard electrical socket to be in service. It can be either installed directly on the bench, on leg supports, fixed to the wall or placed under the benchtop.

The ministore[™] 822 is made of galvanized steel, coated with chemical resistant epoxy-polyester paint.

The body of ministore[™] 822 PP is made of polypropylene and the filter-housing is made of galvanized steel, coated with chemical resistant epoxy-polyester paint.

4 versions available Ministore 822 B Ministore 822 C Ministore 822 A Ministore 822 D on bench version on legs version wall mounted version under bench version Dimensions(mm) (L x D x H) Ext: 753 x 322 x 519 Int:819 x 354 x 725 Int: 819 x 354 x 725 Int: 819 x 435 x 911 Int: 819 x 372 x 705 **Technical specifications** 2FI AS filter type: for organic vapors (acids secondary) 2FI BE filter type: for acid vapors & Organic vapors Noise level: 45 dbA Volume of air treated: 75 m3/h Air exchange: 25 times/min

Voltage/Frequency: According to the country of delivery

POWERFUL CHEMICAL STORAGE FILTRATION ! POWERFUL ROOM-AIR CLEANER





A filtering storage cabinet has 2 major duties : to filter the harmful smells of the chemical bottles stored inside ! to filter the lab room air 24 hours, which contains also small quantities of chemicals, harmful on the long term !

Therefore eliminating all traces of chemicals which couldbe inhaled by the chemists and are dangerous for them on the long term.

Patented flexible modular filtration column 🕢

The filtration system consists in a ventilation box and high performance air filters which can be stacked vertically to form a multi-layer filtration column. It combines various type of molecular and particle filters according to the chemicals to be filtered and allows to install the storage cabinet in a clean-room when equipped with a High Efficiency Particulate filters above the column.

Isolated storage compartments

Allows to separate non-compatible chemicals.

Large transparent double doors with lock 🕒 Allows for an immediate vision and inventory of the available chemicals.

Safety lock 🕖

to secure safely the access to the chemicals stored in the cabinet !

Chemical resistant PP shelves

Each compartment is equipped with 5 adjustable shelves, made of polypropylen (PP), highly resistant to chemicals, including strong acids, and built as a retaining tray (3 liters) in case a bottle breaks.

Large transparent double doors with lock C Allows for an immediate vision and inventory of the available chemicals.

Patented revolving system 🕢

The filter column can be equipped with an additional safety filter M2, which will replace the main one M1 when it is saturated. It ensures that no chemical will enter the room even when the main filter is saturated. With a revolving system, the life of each filter will be increased by up to 50% !

Computerized monitoring panel 3

Control fan operation, airflow volume, detection time, and automatic detector functions.

Detection sampling port 🚯 Allows for manual detection of the filter saturation using colorimetric reactive tube and pump.

Optional Molecode[™] S detector Programmable automatic detector for the saturation of molecular filters with solvents, equipped with a room air pollution detector and a filter saturation detector.

2 MODELS OF HIGH PERFORMANCE DUCTLESS FILTERING STORAGE CABINETS



storeflex ™ 834

storeflex [™] 1634

10 000 10 000 000	storeflex [™] 834	storeflex [™] 1634	
Internal dimensions (mm) (L x D xH)	708 x 450 x 1750 1510 x 450 x 1750		
External dimensions (mm) (L x D xH)	800 x 510 x 2170 up to 2360	1600 x 510 x 2205 up to 2395	
Capacity: bottles of 500 ml	160 bottles	320 bottles	
Volume of treated	Approx 220 m ³ /h		
Noise level	49 dbA		
Number of adjustable shelfs	10 shelfs 20 shelfs		
Shelf weight resistance	25 Kg		
Spill shelf volume	Over 3 liters		
Voltage / Frequency	External connection: 100-240 V Inside circuit: 24 V - DC/50-60 HZ		
Total power consumption	36 W		
Max.amperage absorbed	0.36 A		
Material of the storage body	Electro-galvanized steel with high chemical resisted epoxy coating		
laterial of the filtration column	Polypropylen(PP)		

DUCTLESS FILTRATION SYSTEMS FOR FIREPROOF CABINETS

The laboratories are equipped with fireproof cabinets to also benefit from a protection against chemical inhalation risks without having to connect to an expensive energy consuming ductwork.

Easy set-up ! 24 hour air cleaning function ! It is easy to assemble a filtration boxes for safety

storage cabinets ! Universal !

Fits to most of the flammable storage cabinets available on the market.

Protection of user's health !

No inhalation of the toxic chemicals when opening the cabinet.

Permanent cleaning of the air of the room at a rate of 75 m³/h.

Cost-saving ! Building heating and cooling air is recycled, not removed from the room, thus saving on energy bills and reducing greenhouse gases. Safe !

Filtration efficiency according to the NFX 15-211, class 2 (not more than 50% of the TLV* of the chemicals shall be recirculated in the room).

2 MODELS



- SAMPLING PORT Provides sampling access to the filter outlet air stream. Allows the filter saturation to be tested.



2 - VENTALARM Notification in case of ventilation failure

3- VENTICODE Fully automatic visual and audible alarm to detect filter saturation by organic chemicals.



- SAMPLING PORT

Allows for sampling the air downstream the carbon filters using colorimetric reactive tubes and a pump (not supplied).

2- FAN FAILURE ALARM Monitor the ventilation and alert in case of ventilation failure.

8- SECURIFILTER

Visual and audible alarm to detect filters saturation by hydrocarbons.

	venticap [™] 502	chemtrap ™ V 201
Dimensions (mm) (L x D xH)	570 x 390 x 270	200 x 537 x 605
Volume of air treated	75 m³/h	
Voltage/Frequency	According to the country of delivery	
Noise level	57 dbA	55 dbA
Total power consumption	65 W	19W
Amperage	0.8 A	0.I A
Flexible duct connection	I meter connection pipe diam	l meter (ø 80 mm)
nexible duct connection	i meter connection pipe diam	Flexible connecting flange: ø 75 to 110 mm



• High efficiency pre-filter

2- Ventilation box

Optional high performances activated carbon filter

O- High efficiency particulate air filter H14 - Clean air class 100 (ISO 5)

Applications:

Non-pathogenic cell cultures, In-vitro cultures, Microbiology, Homeopathic preparations in pharmacies, Electronics, Optics,

Laboratories specialized in:

Biology, Botany, Aeronautiq, Electronics, Pharmaceutical, Cosmetics,

The CaptairFlow cabinets make it possible to perform handlings in an ultra-clean, dust-free environment.

The housing, which is equipped with a very high quality H14 filter,

guarantees 99.995% filtration effectiveness for particles larger than 0.3 µm (according to the MPPS method set forth in the EN 1822-1

Standard). The ultra-clean air entering the enclosure meets the requirements of ISO class

5*(EN ISO 14-644 standard), which corresponds to American class 100 (i.e., less than 100 particles per cubic feet > 0.3 µm) and to class A and B of the GMP guide published

by the European Union for the pharmaceuticals industry. The items located within the enclosure are thus protected from any outside Contamination.

4071

5 MODELS FROM 800 MM UP TO 1600 MM WIDE !



M 4730

	M 321F	M 391F	M 632F	XLS 483F
Internal dimensions (mm) (L x D xH)	764 x 546 x 866	897 x 522 x 866	1497 x 522 x 866	1172 x 692 x 1014
External dimensions (mm) (L x D xH)	800 x 620 x 1161 up to 1246	1000 x 620 x 1161 up to 1246	1600 x 620 x 1161 up to 1246	1275 x 790 x 1316 up to 1400
Number of fans (Lp44)	1	I	2	3
Air flow rate	230 m ³ /h	230 m ³ /h	460 m ³ /h	690 m³/h
Total power consumption	58 W	58 W	125 W	175 W
Amperage absorbed	0.58 A	0.58 A	1.25 A	1.75 A
Noise level	52 dbA	52 dbA	55 dbA	58 dbA

Voltage/Frequency: 100-240V/50-60 HZ Air velocity at openings: >0.3 m/s

captair[®] bio **PCR WORKSTATIONS** by erlab



I - High efficiency pre-filter

- Output: Provide the second High efficiency particulate air filter H14
- O UV lamp
- G Clean air class 100 (ISO 5)

Applications:

Samples preparation before thermocycling, Post PCR DNA sequencing revelation / separation, In Vitro fecondations, Cellular cultures, Vegetal Biology, Sterile solutions preparations

Designed to protect a RNA or DNA sample from cross-contamination, contamination from the room and from the operator during its amplification, the captair®bio is equiped with a blower and a H14 filter. It works as a vertical laminar flow: the air from the room is blown into the enclosure through the H14 filter, preventing any DNAs or RNases present in the room to contaminate the DNA or RNA sample. This air is ejected towards the operator, preventing contamination from the operator even when he introduces his hands into the enclosure. A UV lamp controlled by a timer is used to decontaminate the enclosure with UV rays between 2 successive PCR* experiments to avoid cross-contamination .

Using a BSC Biological Safety Cabinet class II, is not ideal for PCR, since a BSC is designed to protect the sample and the operator. But for PCR the main problem is to protect the sample against the operator . Using a BSC may provoke a contamination of the DNA sample by the DNAs or RNases of the operator.

3 MODELS FROM 800 MM UP TO 1700 MM WIDE !



321

2	0	П	
-	4	Y	

	321	391	712
Internal dimensions (mm) (L x D xH)	767 x 530 x 600	969 x 523 x 640	1711 x 523 x 630
External dimensions (mm) (L x D xH)	800 x 657 x 890	1010 x 677 x 950	1750 x 689 x 950
Number of fans (Lp44)	Î.	1	2
Air flow rate	230 m ³ /h	230 m ³ /h	460 m ³ /h
Total power consumption	58 W	58 W	105 W
Amperage absorbed	0.58 A	0.58 A	1.05 A
Noise level	52 dbA	52 dbA	55 dbA

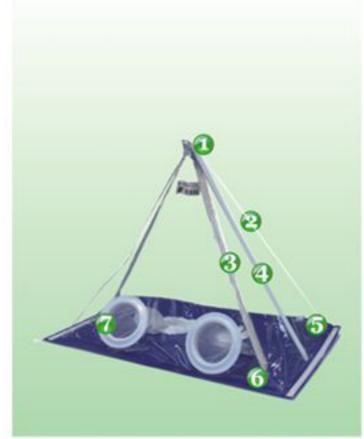
Voltage/Frequency: 100-240V/50-60 HZ Air velocity at openings: >0.3 m/s

Filter type: H 14

captair[®] pyrami by erlab

Disposable glove box for the protection of the user and sensitive products

712



1 - O-Ring

- PVC enclosure
- A Zipper opening
- A Support rods
- Valve
- PVC base PVC medical gloves

pyramid[™] 2200 is a multi-function disposable glove box, made of high quality transparent PVC. Assembled in a few seconds, it can be used anywhere (indoor or outdoor), the slanted shape of the enclosure provides a very ergono-mic working position to the operator. Light, mobile and disposable, the pyramid[™] 2200 is an ideal flexible protection tool which can suit many specific protection requirements in each laboratory. Applications:

Opening of suspicious packages

Handlings under inert gas atmosphere

On site sample collection(material evidence,...) Fingerprint analysis

Protection from spillages (biopsy, etc...)

Product protection from dust or humidity etc...

I MODELS



pyramid[™] 2200

External dimensions Length H Length L Length W 860 mm/ 33.86 inch 560 mm/ 22.05 inch Base: Blue PVC 0.4 mm thickness Enclosure: Krystal clear PVC 0.3 mm thickness Support rods: Rigid white PVC Arm openings: Rigid PVC diam: 115 mm Gloves: Medical PVC Temperature: -25 °C to +45°C Net weight: 1.55 Kg

725 mm/ 28.54 inch