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asecos[®]

Safety storage cabinets with
recirculating air filter technology

The safety storage cabinet for storing and filtering various hazardous materials



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SAFETY AT THE HIGHEST LEVEL

Flammable, toxic or environmentally hazardous substances, acids and bases: In our modern industrial world, the trend is moving towards the use of small quantities of hazardous materials, but the number of different chemicals is increasing steadily! This makes correct handling and storage of these materials vitally important as incorrect storage can cause problems such as: a build up of unpleasant odours; vapours that are harmful to health; corrosion damage to storage equipment from acids; lack of connection options for technical ventilation of safety storage cabinets; an almost unending demand to store small quantities of hazardous materials.

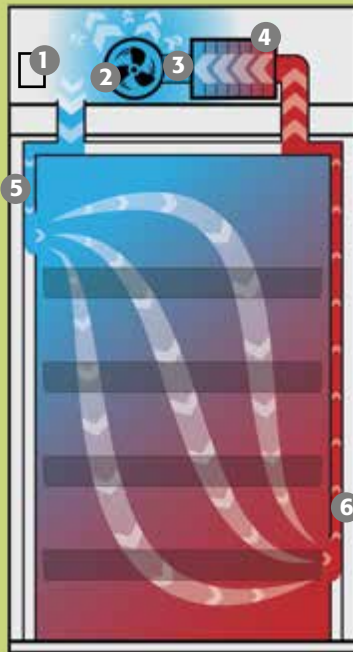
The solution is provided by **asecos' recirculating air filter storage cabinets** - a combined hazardous materials cabinet and recirculating air filter unit, with or without fire protection. With robust and corrosion resistant interior equipment, the cabinet is capable of joint storage of different chemicals. The recirculating air filter technology extracts dangerous vapours of any kind directly at the source ensuring filtration and the return of clean air to the installation room.

The benefits at a glance

- ▶ **Permanent and supervised technical ventilation of the cabinets, no exposure of hazardous vapours to employees**
- ▶ **Elimination of EX zones around the cabinet (when storing flammable liquids)**
- ▶ **Avoid complex wall and ceiling openings and expensive exhaust air ducts**
- ▶ **High flexibility when selecting the installation location - plug in solution**



The technology - how does the recirculation air filter work?



- 1 Monitoring electronics
- 2 Fan
- 3 Sensor
- 4 Wideband filter
- 5 Fresh air supply
- 6 Contaminated-air outlet

- ▶ Ideal for the direct installation in working areas – very low noise, approx. 39 dB (A)
- ▶ With multi-stage wideband filter
- ▶ Optical and audible alarm including potential-free alarm contact
- ▶ Display with touch panel
- ▶ Automatic electronic detection of hydrocarbons
- ▶ Environmentally friendly due to long life cycle and filter recycling



Multi-stage wideband filters (e.g. FlameFlex: five-step) with a high absorbency capacity are used in all models. An optimised combination of the most diverse, partly impregnated types of activated carbon achieves the correspondingly required wideband effect in all devices.

Depending on the model, asecos recirculating air filter storage cabinets are able to permanently retain more than 99.998 % of the vapours from hydrocarbons and inorganic hazardous materials up to filter saturation.



The filters used for the filtering of inorganic hazardous materials must be checked with all models by means of a manual testing device for filter saturation. This is supported by an electronic reminder function (visual and audible). The models from the FX-LINE additionally carry out the automatic electronic detection of hydrocarbons. The filter and exhaust air monitoring is displayed on the touch panel. Visual and audible warning signals and a voltage free switch contact provide for maximum safety.



All models are equipped with a control filter. As a last resort, the control filter ensures your protection in the event of accidental damage. Should the unlikely event of a filter breakthrough occur (e. g. in case of over-saturation) the control filter will retain the pollutants for a certain period of time and prevent the release of hazardous vapours into the surrounding air.

YOUR SAFETY IS OUR GOAL!

The recirculating air filter storage cabinets of the FlameFlex and ChemFlex model groups combine the regulatory compliant storage of hazardous materials with safe, technical ventilation in the most efficient way.

They form a system comprising two components - the asecos safety storage cabinet and a recirculating air filter module, which are individually covered by the applicable certifications and documentations:

Component safety storage cabinet (Q90.195.xxx/Q30.195.xxx in FX-models, SL.196.xxx in SLX-models)

- ▶ Fire resistance test of safety storage cabinets in accordance with EN 14470-1 (FX LINE only)
- ▶ GS-test of the safety storage cabinets according to ProdSG and the requirements of the laboratory furniture standard EN 14727

Component recirculation air filter module

- ▶ Certification by accredited measuring point infraserv utmost in accordance with GefStoffV (German Hazardous Substances Act), test report no. S084-14

Recirculating air filter storage cabinet

- ▶ CE-declaration of conformity
- ▶ ATEX conformity CE II 3 /-G Ex ic nA IIB T4 Gc (FX-LINE only)

Our certified quality management system in accordance with the international standard ISO 9001 as well as voluntary, permanent external monitoring by a recognised and independent material testing body ensures a consistently high quality standard for all asecos products.



THE RECIRCULATING AIR FILTER STORAGE CABINETS AT A GLANCE

There are innumerable hazardous materials with different characteristics and requirements. Every application requires a suitable solution. Three different model lines offer the right product for every range of application. Need assistance in the selection of your cabinet? As experts on the subject of hazardous materials storage and extraction we are happy to help you.

FX LINE

For the fire-protected storage of hazardous materials of any kind.

5 different models are available for selection



SLX LINE

For the safe storage of acids and bases.

2 different models are available for selection



CX LINE

For safe storage of non-flammable liquids and toxins.

3 different models are available for selection



RECIRCULATING AIR FILTER STORAGE CABINETS OF FX-LINE

For the fire-protected storage of hazardous materials of any kind.

Safety in operation

The user-friendly touch display offers electronic monitoring of:

- Filter saturation by hydrocarbons
- Service intervals
- Air change rates

Door choices

Choose from:

- Separately lockable wing doors and cabinet body with dividing wall
- Wing doors with glass cut-out - for a quick overview of the stored substances
- Wing doors with single-handed operation - for easy opening of two doors with one hand, automatic door closing

Interior equipment

Choose between:

- Height adjustable shelves
- Type-tested bottom collecting sumps
- Drawers
- Metal-free tray shelves





**Recirculating air filter storage cabinet
Model FX90.229.120.MV**

Body colour Anthracite grey (RAL 7016), with wing doors in Light grey (RAL 7035), interior equipment with 3 x tray shelf, 1 x bottom collecting sump (PP), 6 x drawer (sheet steel powder-coated)

Order No. 33286-041-33657
(base cover optional)

Model with dividing wall:

- Separately lockable compartments and a choice of interior equipment allow separate storage of the most different hazardous materials in one cabinet

Function / construction:

- **robust construction and longevity:** triple hinged door, safety elements assembled outside the storage compartment for increased protection against corrosion, scratch- and impact-resistant surface, easy to clean
- **easy handling with comfort:** doors stop in any position, self-closing in the event of fire
- **no unauthorised use:** doors lockable with cylinder locking (integration in an existing locking system possible) and locking state indicator (red/green)
- **easy transport:** integrated transport base with removable, optional base cover
- **easy alignment:** adjusting aids to compensate for uneven floor

Left compartment



Right compartment



EXPERT REMARK

The only product on the market that offers fire-protected storage of a wide range of hazardous materials and air filter recirculation technology in one.

Andreas Hübner
Product Manager asecos GmbH

Order example - how to order correctly



Model	Information / Equipment	W x D x H (mm)	Order No.
FX90.229.120.MV	Without interior equipment, with vertical dividing wall	1193 x 615 x 2294	33286
Body colour	Door colour		Order No.
Anthracite grey RAL 7016	Warning yellow RAL 1004		040 6
Anthracite grey RAL 7016	Light grey RAL 7035		041 6
Anthracite grey RAL 7016	Traffic red RAL 3020		046 6
Interior equipment packages (can only be ordered in combination with the cabinet)	Material		Order No.
left: 3x shelf, 1x perforated insert, 1x bottom collecting sump (V=22.0L) right: 3x tray shelf (V=13.0L), 1x bottom collecting sump (V=11.0L)	sheet steel powder-coated RAL 7035, PP grey		33656 2
left: 6x drawer (V=5.0L) right: 3x tray shelf (V=13.0L), 1x bottom collecting sump (V=11.0L)	sheet steel powder-coated RAL 7035, PP grey		33657 2
Accessories	Material	W x D x H (mm)	Order No.
Activated carbon replacement filter	activated carbon	270 x 270 x 165	32950 6
Base cover	sheet steel powder-coated textured RAL 7016	818 x 35 x 85	30036 2



Recirculating air filter storage cabinet

Model FX30.229.086.WDFW
 Body colour Anthracite grey, with wing door incl. glass cut-out in Light grey (RAL 7035), interior equipment with 3 x shelf, 1 x perforated insert, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 32946-061-33622
 (base cover optional)

Recirculating air filter storage cabinet

Model FX30.229.086.WDFW
 Body colour Anthracite grey, with wing door incl. glass cut-out in Traffic red (RAL 3020), interior equipment with 6 x drawer (sheet steel powder-coated)
Order No. 32946-066-33629
 (base cover optional)

Model with wing door and large glass cut-out:

- Quick and easy overview of the stored containers - even with closed doors

Function / construction:

- **robust construction and longevity:** triple hinged door, cabinet body made of melamine resin and flame retardant special plates, safety elements assembled outside the storage compartment for increased protection against corrosion, doors with metal front as well as scratch- and impact-resistant surface, easy to clean
- **easy handling with comfort:** doors stop in any position, self-closing in the event of fire
- **no unauthorised use:** doors lockable with cylinder locking (integration in an existing locking system possible)
- **easy transport:** integrated transport base with removable, optional base cover
- **easy alignment:** adjusting aids to compensate for uneven floor



Order example - how to order correctly



Model	Information / Equipment	W x D x H (mm)	Order No.
FX30.229.086.WDFW	without interior equipment, with wing door incl. glass cut-out, left hinged	864 x 620 x 2294	32946
Body colour	Door colour	Order No.	
Anthracite grey RAL 7016	Warning yellow RAL 1004	060	
Anthracite grey RAL 7016	Light grey RAL 7035	061	
Anthracite grey RAL 7016	Traffic red RAL 3020	066	
Interior equipment packages	Material	Order No.	
3x shelf, 1x perforated insert, 1x bottom collecting sump (V=22.0L)	sheet steel powder-coated RAL 7035	33622	
4x drawer (V=19.0L)	sheet steel powder-coated RAL 7035	33627	
6x drawer (V=19.0L)	sheet steel powder-coated RAL 7035	33629	
Accessories	Material	W x D x H (mm)	Order No.
Activated carbon replacement filter	activated carbon	270 x 270 x 165	32951
Base cover	Werkstoffplatte melaminharzbeschichtet RAL 7016		31924



Recirculating air filter storage cabinet Model FX90.229.090.WDAC
 Body colour Anthracite grey (RAL 7016), with wing doors in Traffic red (RAL 3020), interior equipment with 3 x shelf, 1 x perforated insert, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 32910-046-33622
 (base cover optional)



Recirculating air filter storage cabinet Model FX90.229.060.WDAC
 Body colour Anthracite grey (RAL 7016), with wing door in Warning yellow (RAL 1004), interior equipment with 4 x drawer (sheet steel powder-coated)
Order No. 32915-040-33608
 (base cover optional)

Model with automatic door closing:

Convenient and safe removal or storage of containers due to one-hand operation and automatic door closing

Function / construction:

- **robust construction and longevity:** triple hinged door, safety elements assembled outside the storage compartment for increased protection against corrosion, scratch- and impact-resistant surface, easy to clean
- **effortless use:** one-hand operation for double-door cabinets
- **no unauthorised use:** doors lockable with cylinder locking (integration in an existing locking system possible) and locking state indicator (red/green)
- **easy transport:** integrated transport base with removable, optional base cover
- **easy alignment:** adjusting aids to compensate for uneven floor

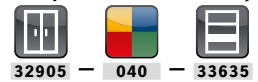


EXPERT REMARK

With normal usage of the Flameflex cabinets, we recommend a filter change every 12 months. The experts at asecos are happy to assist you!

Andreas Hübner
 Product Manager asecos GmbH

Order example - how to order correctly



Model	Information / Equipment	W x D x H (mm)	Order No.
FX90.229.120.WDAC	without interior equipment	1193 x 615 x 2294	32905
FX90.229.090.WDAC	without interior equipment	893 x 615 x 2294	32910
FX90.229.060.WDAC	without interior equipment	599 x 615 x 2294	32915

Body colour	Door colour	Order No.
Anthracite grey RAL 7016	Warning yellow RAL 1004	040 6
Anthracite grey RAL 7016	Light grey RAL 7035	041 6
Anthracite grey RAL 7016	Traffic red RAL 3020	046 6

Interior equipment packages for FX90.229.120.WDAC	Material	Order No.
3x shelf, 1x perforated insert, 1x bottom collecting sump (V=33.0L)	sheet steel powder-coated RAL 7035	33635 2
4x drawer (V=30.0L)	sheet steel powder-coated RAL 7035	33647 2
6x drawer (V=30.0L)	sheet steel powder-coated RAL 7035	33649 2
Interior equipment packages for FX90.229.090.WDAC	Material	Order No.
3x shelf, 1x perforated insert, 1x bottom collecting sump (V=22.0L)	sheet steel powder-coated RAL 7035	33622 2
4x drawer (V=19.0L)	sheet steel powder-coated RAL 7035	33627 2
6x drawer (V=19.0L)	sheet steel powder-coated RAL 7035	33629 2
Interior equipment packages for FX90.229.060.WDAC	Material	Order No.
3x shelf, 1x perforated insert, 1x bottom collecting sump (V=22.0L)	sheet steel powder-coated RAL 7035	33600 2
4x drawer (V=5.0L)	sheet steel powder-coated RAL 7035	33608 2
6x drawer (V=5.0L)	sheet steel powder-coated RAL 7035	33610 2

Accessories for FX90.229.120.WDAC und FX90.229.090.WDAC	Material	W x D x H (mm)	Order No.
Activated carbon replacement filter	activated carbon	270 x 270 x 165	32950 6
Base cover for FX90.229.120.WDAC	sheet steel powder-coated texture RAL 7016	1118 x 35 x 85	30036 2
Base cover for FX90.229.090.WDAC	sheet steel powder-coated texture RAL 7016	818 x 35 x 85	30069 2
Accessories for FX90.229.060.WDAC	Material	W x D x H (mm)	Order No.
Activated carbon replacement filter	activated carbon	270 x 270 x 165	32951 6
Base cover for FX90.229.060.WDAC	sheet steel powder-coated texture RAL 7016	524 x 35 x 85	30112 2

RECIRCULATING AIR FILTER STORAGE CABINETS OF SLX-LINE

For the safe storage of acids and bases

Safety in operation

The filters used for the filtering of inorganic hazardous materials must be checked with all models by means of a manual testing device for filter saturation. This is supported by an electronic reminder function (visual and acoustic). The check itself takes place using suitable means of testing (e.g. test tube with pump).

High quality and durable

Exterior body made of powder-coated sheet steel and interior body made of highly resistant melamine resin-coated special panels - highly corrosion resistant.

Interior equipment

Corrosion-resistant pull-out shelves offer maximum safety and are particularly suitable for the clear storage of small containers.





Recirculating air filter storage cabinet
Model SLX.230.120.MV
 in Light grey (RAL 7035), interior equipment with 8 x pull-out shelf (panel/PP)
Order No. 32936-001-30607



Recirculating air filter storage cabinet
Model SLX.230.060.MH
 in Light grey (RAL 7035), interior equipment with 6 x pull-out shelf (panel/PP)
Order No. 32939-001-30615

Function / construction:

- **robust construction and longevity:** cabinet body made of powder-coated sheet steel, safety elements assembled outside the storage compartment for increased protection against corrosion
- **easy handling with comfort:** doors stop in any position, self-closing in the event of fire
- **unauthorised use:** doors lockable with cylinder locking (integration in an existing locking system possible)
- **two in one:** two hermetically separated storage compartments allow the isolated storage of acids and bases in one cabinet
- **easy alignment:** adjusting aids to compensate for uneven floor



Sven Sievers
 Head of Division
 Product Management
 & Marketing asecos
 GmbH

EXPERT REMARK

Filters for SLX models are filled with specially coated activated carbon. Chemisorption permanently binds hazardous materials to the surface of activated carbon. Hydrochloric acid is particularly suitable as a guiding component for manual filter saturation control. Tests with direct-indicating test tubes are performed quickly (usually only 1 stroke).

Order example - how to order correctly



Model	Information / Equipment	W x D x H (mm)	Order No.
SLX.230.120.MV	without interior equipment, with vertical dividing wall	1197 x 615 x 2300	32936
SLX.230.060.MH	without interior equipment, with horizontal dividing wall, left hinged	600 x 615 x 2300	32939
SLX.230.060.MH.R	without interior equipment, with horizontal dividing wall, right hinged	600 x 615 x 2300	32942

Body colour	Door colour	Order No.
Light grey RAL 7035	Light grey RAL 7035	001 6

Interior equipment packages for SLX.230.120.MV	Material	Order No.
left: 4x pull-out shelf (V=11.0L)	panel/PP	30607 2
right: 4x pull-out shelf (V=11.0L)	panel/PP	30608 2
left: 6x pull-out shelf (V=11.0L)	panel/PP	30614 2
right: 6x pull-out shelf (V=11.0L)	panel/PP	30615 2

Interior equipment packages for SLX.230.060.MH[R]	Material	Order No.
top: 2x pull-out shelf (V=11.0L)	panel/PP	30614 2
bottom: 2x pull-out shelf (V=11.0L)	panel/PP	30615 2
top: 3x pull-out shelf (V=11.0L)	panel/PP	30615 2
bottom: 3x pull-out shelf (V=11.0L)	panel/PP	30615 2

Accessories	Material	W x D x H (mm)	Order No.
Activated carbon replacement filter	activated carbon	270 x 270 x 165	32953 6

RECIRCULATING AIR FILTER STORAGE CABINETS OF CX-LINE

For safe storage of non-flammable liquids and toxins

Safety in operation

The filters used for the filtering of inorganic hazardous materials must be checked with all models by means of a manual testing device for filter saturation. This is supported by an electronic reminder function (visual and acoustic). The check itself takes place using suitable means of testing (e.g. test tube with pump).

Door variants

Choose from:

- Wing doors with glass cut-out - for a quick overview of the stored hazardous materials
- 4 wing doors - the separate sections allow optimal matching to the stored materials

Interior equipment

Choose between:

- Height adjustable shelves
- Type-tested bottom collecting sumps
- Pull-out shelves





Recirculating air filter storage cabinet CX-CLASSIC-G

Model CX.229.081.WDFW

Body colour Anthracite grey (RAL 7016), with wing doors incl. glass cut-outs in Light grey (RAL 7035), interior equipment with 3 x shelf, 1 x perforated insert, 1 x bottom collecting sump (sheet steel galvanised)

Order No. 32929-041-30542

Recirculating air filter storage cabinet CX-CLASSIC-MultiRisk

Model CX.229.105.MM.4WD

Body colour Anthracite grey (RAL 7016), with wing doors in Pure white (RAL 9010), interior equipment with 2 x shelf, 1 x bottom collecting sump, 2 x perforated insert, 1 x bottom collecting sump (sheet steel powder-coated), 4 x pull-out shelf (sheet steel/polyethylene powder-coated/-)

Order No. 32933-050-30807

Function / construction:

- **robust construction and longevity:** robust, high-quality, scratch-resistant outer body with powder-coated textured surface
- **no unauthorised use:** doors lockable with cylinder locking (integrated in the turning handle)
- **easy alignment:** adjusting aids to compensate for uneven floor
- **Model MultiRisk - all in one:** different compartments (multiple separation) allow the storage of different hazardous materials in one cabinet



Andreas Hübner
Product Manager asecos GmbH

EXPERT REMARK

The preferred recirculating air filter solution for safe storage of non-flammable and non-aggressive hazardous materials.

Order example - how to order correctly



Model	Information / Equipment	W x D x H (mm)	Order No.
CX.229.105.MM.4WD	without interior equipment, with horizontal / vertical dividing wall	1055 x 520 x 2290	32933
CX.229.105.WDFW	without interior equipment, with wing doors incl. glass cut-outs	1055 x 520 x 2290	32925
CX.229.081.WDFW	without interior equipment, with wing doors incl. glass cut-outs	810 x 520 x 2290	32929

Body colour	Door colour	Order No.
Anthracite grey RAL 7016	Light grey RAL 7035	041
Anthracite grey RAL 7016*	Pure white RAL 9010*	050

Interior equipment packages for CX.229.105.MM.4WD	Material	Order No.
4x shelf, 4x bottom collecting sump (V=22.0L), 4x perforated insert	sheet steel powder-coated, sheet steel galvanised	30805
8x pull-out shelf (V=11.0L)	sheet steel/polyethylene powder-coated	31947
top: 2x shelf, 1x bottom collecting sump (V=22.0L), 2x perforated insert, 1x bottom collecting sump (V=22.0L) bottom: 4x pull-out shelf (V=15.0L)	sheet steel/polyethylene powder-coated, sheet steel galvanised	30807
Interior equipment packages for CX.229.105.WDFW	Material	Order No.
3x shelf, 1x perforated insert, 1x bottom collecting sump (V=33.0L)	sheet steel galvanised	30508
4x pull-out shelf (V=22.0L)	sheet steel powder-coated	30516
6x pull-out shelf (V=22.0L)	sheet steel powder-coated	30518
Interior equipment packages for CX.229.081.WDFW	Material	Order No.
3x shelf, 1x perforated insert, 1x bottom collecting sump (V=33.0L)	sheet steel galvanised	30542
4x pull-out shelf (V=22.0L)	sheet steel powder-coated	30548
6x pull-out shelf (V=22.0L)	sheet steel powder-coated	30550

Accessories for CX.229.105.MM.4WD and CX.229.105.WDFW	Material	W x D x H (mm)	Order No.
Activated carbon replacement filter	activated carbon	270 x 270 x 165	32952
Accessories for CX.229.081.WDFW	Material	W x D x H (mm)	Order No.
Activated carbon replacement filter	activated carbon	270 x 270 x 165	32953

* CX.229.105.MM.4WD only available in this colour combination

ASECOS SERVICE - ALWAYS ON THE SAFE SIDE

We are extremely specific about the maintenance of your safety-related equipment. Particularly as safety storage cabinets with recirculating air filter technology are designed to prevent the worst possible damage to people and the environment in an emergency and every day situation.

The full function of the device is guaranteed only with proper use and regular maintenance or filter replacement. If the product is not properly serviced, it may result in filter failure and other malfunction. This would result in the exposure of health-endangering hazardous material vapours and lack of fire protection. Legally, improper maintenance can have dire consequences:

in the event of damage, operators may not only lose their insurance cover but also incur immense, unmanageable costs such as production stop, relocation of the production, logistical changes, etc.

Rely on the asecos original service! Our specialised Service Technicians ensure the safe functioning of your recirculating air filter storage cabinets.

The annual safety-related inspection of the cabinets of the FX, CX and SLX-LINE through asecos includes:

- ▶ Safety inspection, fire protection inspection incl. functional test of the cabinet
- ▶ Air-technical inspection of the filter components
- ▶ Filter change including professional disposal of the contaminated filter
- ▶ Legal security check (installation conditions, statutory labelling)
- ▶ 12 months warranty on the services

Commissioning

The FlameFlex and ChemFlex cabinets are delivered as two individual components. After the cabinet has been positioned and leveled, you can put the recirculating air filter attachment into operation in just a few steps. You can easily install the plug-in recirculation air filter technology by yourself. Your device is ready for use in four steps:



1 *Unpack the device, open the housing front and remove the filter*



2 *Place the recirculating air filter system on top of the cabinet and connect it to the cabinet ventilation*



3 *Insert the filter unit, fasten it and close the housing front*



4 *Plug in the low-temperature IEC power cable and switch on the device*



We offer you all of the above services through our comprehensive competent service team across a wide geographical area. Contact us at info@asecos.com.



With every safety storage cabinet with recirculation air filter technology, you will receive an asecos recommended list of substances. The reference book clearly shows all substances and mixtures suitable for storage and offers insights into the testing and testing procedures of our recirculating air filter storage cabinets. Furthermore, the list was developed in close cooperation with the accredited measuring station for hazardous materials of Infraseriv GmbH & Co. Höchst KG.

CAPTION



Type 90



Type 30



CE declaration



Flammable liquids



Skin irritation



Acute toxicity



Corrosive (limited)



Corrosive



Dangerous for the environment



asecos warranty

* Upon conclusion of an asecos service and maintenance agreement (BasicPlus tariff), you will get a warranty extension for a maximum of 5 years for your safety storage cabinet according to EN 14470. Detailed information upon request.



Recirculating air filter



Wing door



Wing door with glass cut-out



with locking state indicator



Profile cylinder locking



Cylinder locking



Dividing walls



One-hand operation for double door cabinets



Automatic door closing



Door arrest system



Adjusting aids

Imprint

We refer to the general terms and conditions of asecos GmbH under www.asecos.com as well as to the sales conditions of your respective seller / trading partner.

Disclaimer:

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