SL-LINE | SL-CLASSIC

Safety storage cabinets for the storage of aggressive and non-flammable hazardous materials in working areas according to TRGS 510, DGUV-I 213-850, Ordinance on Hazardous Substances

1

Robust construction and longevity
Tall cabinet with body made of powder-coated sheet steel and interior space made of melamine resin and flame retardant special plates.

2

Safe, separate storage
Acids and alkalis can be stored safe and separately. Two hermetically divided storage compartments; vertical or horizontal dividing wall; integrated aeration and venting system; corrosion resistance of the metal-free air ducts.

3

Cylinder lock
Door lockable with cylinder lock, the cabinets can be integrated by the customer into an existing locking system.

4

Ventilation
Integrated air ducts ready for connection (DN 75) to a technical exhaust system can be used for the extraction of hazardous materials vapours. The potential formation of harmful vapours is safely prevented.

5

Pull-out shelves
Equipped with pull-out shelves incl. highly resistant sumps made of plastic. The pulled-out shelf provides a quick overview of all stored hazardous substances. In case of leakage the tray can be easily removed and quickly emptied and cleaned.

6

Separately lockable storage box
(Optionally available) for hydrofluoric acid including corrosion-resistant polypropylene sump.

7

Interior equipment
Optionally available with PE tray shelves (V = 33 L) or bottom collecting sumps (V = 68 L) as storage levels for bulk packs.

- **GS-tested** (document EK5/AK4 09-10, ProdSG)
- **50,000** wear-free opening and closing actions
- Test basis: all cabinets of this model group correspond to the requirements of the Product Safety Act (§21 Para. 1) with respect to the guarantee of safety and health

- Conformity in accordance with the requirements of **EN 16121** and **16122**
- Requirements and test methods for safety, strength, durability and stability.

- **Excellent products with special manufacturer warranty**
- Extended **manufacturer warranty of up to 5 years** in combination with the asecos BASICPlus tariff
- Further information from page 494

SL-LINE | SL-CLASSIC

Model SL.196.120.MV
Order No. 30606-001-30608

Model SL.196.120.MV
Order No. 30606-001-37224

Technical data

External dimensions W x D x H	mm	1197 x 603 x 1965
Internal dimensions W x D x H	mm	all compartments: 485 x 570 x 1869
Weight without interior equip.	kg	215
Extraction air	DN	75
Air change **30 times**	m³/h	31
Diff. pressure (air change **30 times**)	Pa	10

Main features

Highly resistant surfaces

Optionally with separate storage box for hydrofluoric acid

You will find technical drawings and adjustment heights for these cabinet models from page 296

Model	Information / equipment	Colour	Order No.
SL.196.120.MV	without interior equipment, with vertical dividing wall	light grey RAL 7035	30606-001
		laboratory white (sim. RAL 9016)	30606-005

Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.
Left: 4x pull-out shelf with plastic sump (V=11.0L) Right: 4x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30607
Left: 6x pull-out shelf with plastic sump (V=11.0L) Right: 6x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30608
Left: 4x pull-out shelf with plastic sump (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Right: 4x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37223
Left: 4x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Right: 5x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37224
Left: 5x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Right: 6x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37225

Interior equipment	Material	W x D x H (mm)	1)	2)	3)	Order No.
Sump pallet with grid	PE	454 x 538 x 314*	70.00	68.00	61.82	30611
Sump pallet on shelf with grid	PE	459 x 555 x 167*	70.00	33.50	30.45	30610
Pull-out shelf with plastic sump	panel melamine resin-coated/PP grey	407 x 468 x 80*	25.00	11.00	10.00	30609
Document holder DIN A5	polystyrene					30793

Accessories	Order No.
Extraction unit without exhaust air monitoring	14218

* usable storage space W x D (mm)
1) load capacity (kg), 2) retention capacity (ltr.), 3) maximum container volume in the cabinet (ltr.)

Model SL.196.060.MH
Order No. 30612-001-30615

Model SL.196.060.MH
Order No. 30612-005-37218

Technical data

External dimensions W x D x H	mm	597 x 603 x 1965
Internal dimensions W x D x H	mm	top: 485 x 570 x 914
		bottom: 485 x 570 x 833
Weight without interior equip.	kg	136
Extraction air	DN	75
Air change **30 times**	m³/h	14
Diff. pressure (air change **30 times**)	Pa	4

Main features

Highly resistant surfaces

Optionally with separate storage box for hydrofluoric acid

You will find technical drawings and adjustment heights for these cabinet models from page 296

Model	Information / equipment	Colour	Order No.
SL.196.060.MH	without interior equipment, left hinged, with horizontal dividing wall	light grey RAL 7035	30612-001
		laboratory white (sim. RAL 9016)	30612-005
SL.196.060.MH.R	without interior equipment, right hinged, with horizontal dividing wall	light grey RAL 7035	30613-001
		laboratory white (sim. RAL 9016)	30613-005

Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.	
		Door hinge: left	right
Top: 2x pull-out shelf with plastic sump (V=11.0L) Bottom: 2x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30614	30614
Top: 3x pull-out shelf with plastic sump (V=11.0L) Bottom: 3x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30615	30615
Top: 1x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Bottom: 2x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37217	37220
Top: 1x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Bottom: 3x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37218	37221
Top: 2x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Bottom: 3x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37219	37222

Interior equipment	Material	W x D x H (mm)	[1]	[2]	[3]	Order No.
Sump pallet with grid	PE	454 x 538 x 314*	70.00	68.00	61.82	30611
Sump pallet on shelf with grid	PE	459 x 555 x 167*	70.00	33.50	30.45	30610
Pull-out shelf with plastic sump	panel melamine resin-coated/PP grey	407 x 468 x 80*	25.00	11.00	10.00	30609

Accessories	Order No.
Extraction unit without exhaust air monitoring	14218

* usable storage space W x D (mm)
1) load capacity (kg), 2) retention capacity (ltr.), 3) maximum container volume in the cabinet (ltr.)

SL-LINE | SL-CLASSIC-UB

Safety storage cabinets for the storage of aggressive and non-flammable hazardous materials in working areas according to TRGS 510, DGUV-I 213-850, Ordinance on Hazardous Substances

1

Fits perfectly under fume cupboards
Cabinet makes perfect use of the space available under the fume cupboard.

2

Robust construction and longevity
Under bench cabinets completely made of melamine resin and flame retardant special plates.

3

Safe, separate storage
Acids and alkalis can be stored safe and separately. Two hermetically divided storage compartments; vertical or horizontal dividing wall; integrated aeration and venting system; corrosion resistance of the metal-free air ducts.

4

Ventilation
Integrated air ducts ready for connection (DN 50) to a technical exhaust system can be used for the extraction of hazardous substances vapours. The potential formation of harmful vapours is safely prevented.

5

Pull-out shelves
Equipped with pull-out shelves incl. highly resistant sumps made of plastic. The pulled-out shelf provides a quick overview of all stored hazardous substances. In case of leakage the tray can be easily removed and quickly emptied and cleaned.

6

Construction
Optionally available with metal cladding for uniform integration into existing facilities.

7

Mobile
Optionally available castors with plinth; simple movement of the cabinet. Height adjustable to various laboratory furniture systems due to attachment covers.

- **GS-tested** (document EK5/AK4 09-10, ProdSG)
- **50,000** wear-free opening and closing actions
- Test basis: all cabinets of this model group correspond to the requirements of the Product Safety Act (§21 Para. 1) with respect to the guarantee of safety and health

- Conformity in accordance with the requirements of **EN 16121** and **16122**
- Requirements and test methods for safety, strength, durability and stability.

- **Excellent products with special manufacturer warranty**
- Extended **manufacturer warranty of up to 5 years** in combination with the asecos BASICPlus tariff
- Further information from page 494

SL-LINE | SL-CLASSIC-UB

Model SL.060.140.UB.3T
Order No. 30616-892-30618

Model SL.060.110.UB.2T
Order No. 30619-892-30621

Model SL.060.059.UB.T
Order No. 30622-892-30625

Technical data		SL.060.140.UB.3T	SL.060.110.UB.2T mm	SL.060.059.UB.T
External dimensions W x D x H	mm	1400 x 570 x 600	1100 x 570 x 600	590 x 570 x 600
Internal dimensions W x D x H	mm	left: 489 x 531 x 562 centered: 489 x 531 x 562 right: 281 x 531 x 562	all compartments: 489 x 531 x 562	490 x 530 x 560
Weight without interior equip.	kg	66	53	35
Extraction air	DN	50	50	50
Air change **30 times**	m³/h	11	9	4
Diff. pressure (air change **30 times**)	Pa	3	2	1
Distributed load	kg/m²	82	93	151
Maximum load	kg	100	100	100

Main features

Perfect for installation under fume cupboards or hazardous materials workplaces

Highly resistant surfaces

You will find technical drawings for these cabinet models from page 296

Model	Information / equipment	Colour	Order No.
SL.060.140.UB.3T	without interior equipment, with 3 wing doors	light grey	30616-892
SL.060.110.UB.2T	without interior equipment, with 2 wing doors	light grey	30619-892
SL.060.059.UB.T	without interior equipment, left hinged, with wing door	light grey	30622-892
SL.060.059.UB.TR	without interior equipment, right hinged, with wing door	light grey	30623-892

Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.
SL.060.140.UB.3T		
Left: 1x pull-out shelf with plastic sump (V=11.0L) Right: 1x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30617
Left: 2x pull-out shelf with plastic sump (V=11.0L) Right: 2x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30618
SL.060.110.UB.2T		
Left: 1x pull-out shelf with plastic sump (V=11.0L) Right: 1x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30620
Left: 2x pull-out shelf with plastic sump (V=11.0L) Right: 2x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30621
SL.060.059.UB.T		
1x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30624
2x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30625

Interior equipment	Material	W x D x H (mm)	[1]	[2]	[3]	Order No.
Pull-out shelf with plastic sump	panel melamine resin-coated/PP grey	407 x 468 x 80*	25.00	11.00	10.00	30770
Document holder DIN A5	polystyrene					30793
Castors with plinth height = 30 mm	sheet steel powder-coated RAL 7015					31359
Castors with plinth height = 30 mm	sheet steel powder-coated RAL 7015					31358
Castors with plinth height = 30 mm	sheet steel powder-coated RAL 7015					31360

Accessories	Order No.
Extraction unit without exhaust air monitoring	17178

* usable storage space W x D (mm)
1) load capacity (kg), 2) retention capacity (ltr.), 3) maximum container volume in the cabinet (ltr.)

Model SL.060.110.UBM.2T
Order No. 38006-001-30621

Model SL.060.059.UBM.T
Order No. 38011-001-30624

Technical data		SL.060.059.UBM.T(R)	SL.060.110.UBM.2T
External dimensions W x D x H	mm	594 x 576 x 601	1104 x 576 x 601
Internal dimensions W x D x H	mm	488 x 531 x 531	all compartments: 489 x 531 x 562
Weight without interior equip.	kg	49	64
Extraction air	DN	50	50
Air change **30 times**	m³/h	4	9
Diff. pressure (air change **30 times**)	Pa	1	2
Distributed load	kg/m²	151	93
Maximum load	kg	100	100

Main features

Perfect for installation under fume cupboards or hazardous materials workplaces

Highly resistant surfaces

With metal cladding on exterior of doors and body

You will find technical drawings for these cabinet models from page 296

Model	Information / equipment	Colour	Order No.
SL.060.110.UBM.2T	without interior equipment, version with metal housing	light grey RAL 7035	38006-001
		laboratory white (sim. RAL 9016)	38006-005
SL.060.059.UBM.T	without interior equipment, left hinged, version with metal housing	light grey RAL 7035	38011-001
		laboratory white (sim. RAL 9016)	38011-005
SL.060.059.UBM.TR	without interior equipment, right hinged, version with metal housing	light grey RAL 7035	39161-001
		laboratory white (sim. RAL 9016)	39161-005

Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.
SL.060.110.UBM.2T		
Left: 1x pull-out shelf with plastic sump (V=11.0L) Right: 1x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30620
Left: 2x pull-out shelf with plastic sump (V=11.0L) Right: 2x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30621
SL.080.059.UBM.T(R)		
1x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30624
2x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30625

Interior equipment	Material	W x D x H (mm)	1)	2)	3)	Order No.
Pull-out shelf with plastic sump	panel melamine resin-coated/PP grey	407 x 468 x 80*	25.00	11.00	10.00	30770
Document holder DIN A5	polystyrene					30793
Castors with plinth height = 30 mm	sheet steel powder-coated RAL 7015					31358
Castors with plinth height = 30 mm	sheet steel powder-coated RAL 7015					31360

Accessories	Order No.
Extraction unit without exhaust air monitoring	17178

* usable storage space W x D (mm)
1) load capacity (kg), 2) retention capacity (ltr.), 3) maximum container volume in the cabinet (ltr.)

Model SL.080.110.UB.2T
Order No. 33200-892-30621

Model SL.080.059.UB.TR
Order No. 33202-892-30625

Technical data		SL.080.110.UB.2T	SL.080.059.UB.TR mm
External dimensions W x D x H	mm	1100 x 570 x 800	590 x 570 x 800
Internal dimensions W x D x H	mm	all compartments: 1000 x 530 x 760	488 x 530 x 762
Weight without interior equip.	kg	68	47
Extraction air	DN	50	50
Air change **30 times**	m³/h	12	6
Diff. pressure (air change **30 times**)	Pa	3	1
Distributed load	kg/m²	98	157
Maximum load	kg	100	100

Main features

Perfect for installation under fume cupboards or hazardous materials workplaces

Highly resistant surfaces

You will find technical drawings for these cabinet models from page 296

Model	Information / equipment	Colour	Order No.
SL.080.110.UB.2T	without interior equipment, with 2 wing doors	light grey	33200-892
SL.080.059.UB.T	without interior equipment, left hinged, with wing door	light grey	39808-892
SL.080.059.UB.TR	without interior equipment, right hinged, with wing door	light grey	33202-892

Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.
SL.080.110.UB.2T		
Left: 1x pull-out shelf with plastic sump (V=11.0L) Right: 1x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30620
Left: 2x pull-out shelf with plastic sump (V=11.0L) Right: 2x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30621
SL.080.059.UB.T(R)		
1x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30624
2x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30625

Interior equipment	Material	W x D x H (mm)	1)	2)	3)	Order No.
Pull-out shelf with plastic sump	panel melamine resin-coated/PP grey	407 x 468 x 80*	25.00	11.00	10.00	30770
Document holder DIN A5	polystyrene					30793
Castors with plinth height = 30 mm	sheet steel powder-coated RAL 7015					31358
Castors with plinth height = 30 mm	sheet steel powder-coated RAL 7015					31360

Accessories	Order No.
Extraction unit without exhaust air monitoring	17178

* usable storage space W x D (mm)
1) load capacity (kg), 2) retention capacity (ltr.), 3) maximum container volume in the cabinet (ltr.)

SERVICE AND MAINTENANCE –
OUT AND ABOUT FOR YOUR SAFETY

asecos is uncompromising when it comes to safety.
Our expertise as developers and manufacturers of technical safety products is also reflected in the range of services we offer. Seamless, professional maintenance can prevent serious damage in critical cases, and is also required by law in many countries.

A selected number of sales partners around the world have undergone a special certification process and are able to provide professional services where asecos cannot be present personally. Ask us for more information.

With the asecos services you are always on the safe side.
asecos fulfils these requirements: Inspection and maintenance carried out by our specialised service technicians ensures your safety storage cabinet functions properly. Concluding an asecos service agreement extends your warranty to up to 10 years.

During safety technology inspections, our service experts check all safety-relevant elements such as fire protection and ventilation seals, insulation, door closures, fusible links, ventilation openings for proper function and effectiveness.

The asecos service: Your advantages at a glance

The protective function of your safety storage cabinet (serving as a fire bulkhead for stored hazardous materials in case of a fire) is permanently ensured, extending the service life of your system.
1

You have our guarantee as experts familiar with all regulations, guidelines, and cabinet design requirements.
2

You enjoy up to a 10 year manufacturer warranty, depending on the service rate you select.
3

The asecos team monitors your service date schedule and tells you about upcoming inspections.
4

Complete, consistent documentation and availability of all spare parts (min. 10 years).
5

Our safety technology inspection fulfils the requirements of EG directive 89/391/EC.
6

Comprehensive service network
7

We can carry out 98% of all the repairs in case of manufactured products within the scope of the deadline for the safety-related inspection – this means just one visit to you and saves money too.
8

For more information on the asecos service programme visit **www.asecos.global** or contact our experts via **service@asecos.com**.

Detailed information about our services, service rates and legal frameworks is available from page 494.

SLX-LINE | SLX-CLASSIC

Recirculating air filter storage cabinets for the storage of acids and bases and the extraction and filtration of their vapours

1

Elimination of harmful vapours due to the recirculating air filter unit. Permanent extraction and filtration of hazardous vapours.
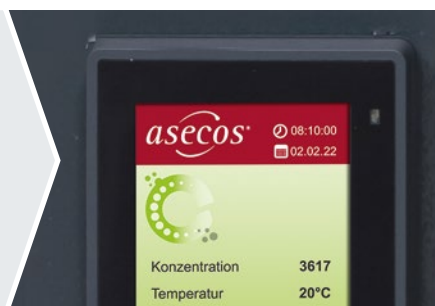
2

Multifunctional
The SLX-CLASSIC recirculating air filter storage cabinets enable the common storage, extraction and filtration of the most diverse aggressive acids, alkalis and further chemicals in one cabinet.

3

Eco-friendly
Long filter lifetimes; environmentally and customer-friendly reusable filter system.

4

Robust construction and longevity
Tall cabinet with body made of powder-coated sheet steel and interior space made of melamine resin and flame retardant special plates.

5

Cylinder lock
Door lockable with cylinder lock, the cabinets can be integrated by the customer into an existing locking system.

6

Pull-out shelves
Equipped with pull-out shelves incl. highly resistant sumps made of plastic. The pulled-out shelf provides a quick overview of all stored hazardous substances. In case of leakage the tray can be easily removed and quickly emptied and cleaned.

7

Low noise level
At approx. 39 dB (A), the unit is extremely quiet and does not produce any perturbing noises. Visual and acoustic signals provide a clear warning in an emergency and, in combination with the potential-free alarm contact, ensure maximum safety.

- **GS-test** of the Q-LINE safety storage cabinets according to the requirements of EN 14470-1

- Conformity of the Q-LINE safety storage cabinets acoording to **EN 16121** and **16122** (EN 16121:2013+A1:2017)

- **Excellent products with special manufacturer warranty**
- Extended **manufacturer warranty of up to five years** in connection with an asecos service tariff

SL-
SLX-
LINE

Model SLX.230.120.MV
Order No. 32936-001-30608

Model SLX.230.120.MV
Order No. 32936-001-30607

Technical data

External dimensions W x D x H	mm	1197 x 615 x 2300
Internal dimensions W x D x H	mm	all compartments: 485 x 565 x 1865
Weight without interior equip.	kg	195
Frequency	Hz	50
Nominal voltage	V	230
Max. current consumption	A	0.5
Power consump. in operation	W	120
Power consump. in standby mode	W	50

Main features

Self-sufficient and flexible storage solution

Cabinet incl. recirculating air filter unit

You will find technical drawings and adjustment heights for these cabinet models from page 296

Model	Information / equipment	Colour	Order No.
SLX.230.120.MV	without interior equipment, with vertical dividing wall	light grey RAL 7035	32936-001

Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.
Left: 4x pull-out shelf with plastic sump (V=11.0L) Right: 4x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30607
Left: 6x pull-out shelf with plastic sump (V=11.0L) Right: 6x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30608
Left: 4x pull-out shelf with plastic sump (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Right: 4x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37223
Left: 4x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Right: 5x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37224
Left: 5x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Right: 6x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37225

Interior equipment	Material	W x D x H (mm)	Order No.
Sump pallet with grid	PE	454 x 538 x 314*	30611
Sump pallet on shelf with grid	PE	459 x 555 x 167*	30610
Pull-out shelf with plastic sump	panel melamine resin-coated/PP grey	407 x 468 x 80*	30609

* W x D = usable floor space

Accessories	Material	W x D x H (mm)	Order No.
Activated carbon replacement filter	activated carbon	270 x 270 x 246	32952

Service			Order No.
Comissioning after delivery to point of usage			463

Model SLX.230.060.MH
Order No. 32939-001-30615

Model SLX.230.060.MH
Order No. 32939-001-30614

Technical data

External dimensions W x D x H	mm	600 x 615 x 2300
Internal dimensions W x D x H	mm	485 x 565 x 1865
Weight without interior equip.	kg	152
Frequency	Hz	50
Nominal voltage	V	230
Max. current consumption	A	0.5
Power consump. in operation	W	120
Power consump. in standby mode	W	50

Main features

Self-sufficient and flexible storage solution

Cabinet incl. recirculating air filter unit

You will find technical drawings and adjustment heights for these cabinet models from page 296

Model	Information / equipment	Colour	Order No.
SLX.230.060.MH	without interior equipment, left hinged, with horizontal dividing wall	light grey RAL 7035	32939-001
SLX.230.060.MH.R	without interior equipment, right hinged, with horizontal dividing wall	light grey RAL 7035	32942-001

Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.
Top: 2x pull-out shelf with plastic sump (V=11.0L) Bottom: 2x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30614
Top: 3x pull-out shelf with plastic sump (V=11.0L) Bottom: 3x pull-out shelf with plastic sump (V=11.0L)	panel melamine resin-coated/PP grey	30615
Top: 1x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Bottom: 2x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37217
Top: 1x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Bottom: 2x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37220
Top: 1x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Bottom: 3x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37218
Top: 1x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Bottom: 3x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37221
Top: 2x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Bottom: 3x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37219
Top: 2x pull-out shelf (V=11.0L), 1x storage box for hydrofluoric acid (V=7.0L) Bottom: 3x pull-out shelf (V=11.0L)	panel melamine resin-coated/PP grey, panel melamine resin-coated/PE grey	37222

Interior equipment	Material	W x D x H (mm)	Order No.
Sump pallet with grid	PE	454 x 538 x 314*	30611
Sump pallet on shelf with grid	PE	459 x 555 x 167*	30610
Pull-out shelf with plastic sump	panel melamine resin-coated/PP grey	407 x 468 x 80*	30609

* W x D = usable floor space

Accessories	Material	W x D x H (mm)	Order No.
Activated carbon replacement filter	activated carbon	270 x 270 x 181	32953

Service			Order No.
Comissioning after delivery to point of usage			463

SL-SLX-LINE