





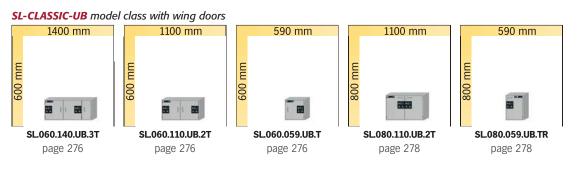
SL-LINE

Overview: model line SL-LINE

Cabinets for acids and alkalis



Underbench cabinets for acids and alkalis





SL-LINE



Overview: model line SL-LINE

Safe and approved storage of aggressive, non flammable hazardous materials in working areas



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
- underbench cabinets completely made of melamine resin and flame retardant special plates



Safe, separate storage • acids and alkalis can be stored safe and separately • two hermetically divided storage compart-

- ments, vertical or horizontal dividing wall
- integrated aeration and venting system, corrosion resistance of the metal-free air ducts

Further features of this model class



Large variation of models

 a selection of tall cabinets in two widths and underbench cabinets in three widths allow the adaption to users requirements and structural conditions



Cylinder locking

- doors separately lockable with profile cylinder lock (cabinets can be integrated by the customer in an existing master key system) or cylinder lock (underbench cabinets)
- complete locking system assembled outside the storage compartment (excl. underbench cabinets)



Comfortable adjusting possibilities

- tall cabinets with integrated adjusting aids in the cabinet base
- fast and effective compensation for uneven floor of up to 10 mm

Possible interior equipment



 pull-out shelves incl. sump made of plastic



 storage of bulk packs



SL-LINE



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



CS-tested (EN 14470-1, EN 14727, 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 Equipment and Product Safety Act (§7 Para. 1) with respect to the guarantee of safety and health



 excellent products with special manufacturer warranty
 extended manufacturer warranty of up to 5 years in combination with the asecos BASICPlus tariff









Cabinet for acids and alkalis

SL-CLASSIC model SL.196.120.MV in Light grey (RAL 7035), interior equipment with 12 x pull-out shelf (panel/PP) Order No. 30606-001-30608 [4]





Safe and approved storage of aggressive, non flammable hazardous materials in working areas

Function / construction:

- robust construction and longevity: cabinet body made of powdercoated sheet steel, safety elements assembled outside the storage compartment for increased protection against corrosion
- **two in one:** two hermetically separated storage compartments allow the isolated storage of acids and bases in one cabinet
- **no unauthorised use:** doors lockable with profile cylinder (integration in an existing locking system possible)

- **easy alignment:** adjusting aids to compensate for uneven floor
- ventilation: integrated metal-free air ducts ready for connection to a technical exhaust system with only one extraction air inlet

Available equipment

- shelf with plastic sump (V=33 ltr.) and grid
- bottom collecting sump PE (V=66 ltr.) with grid
- pull-out shelves with removable plastic sump



Quickly put into operation Integrated air ducts ready for connection (DN 75) to a technical exhaust system



Pull-out shelf Sturdy construction with removable plastic sump



plug-in – fast and easy to install

Extraction unit Safe ventilation of safety storage cabinets

Further information and products from page 397

Order No. 14218 🥝



Adjusting aids To compensate for uneven floor and an easy alignment



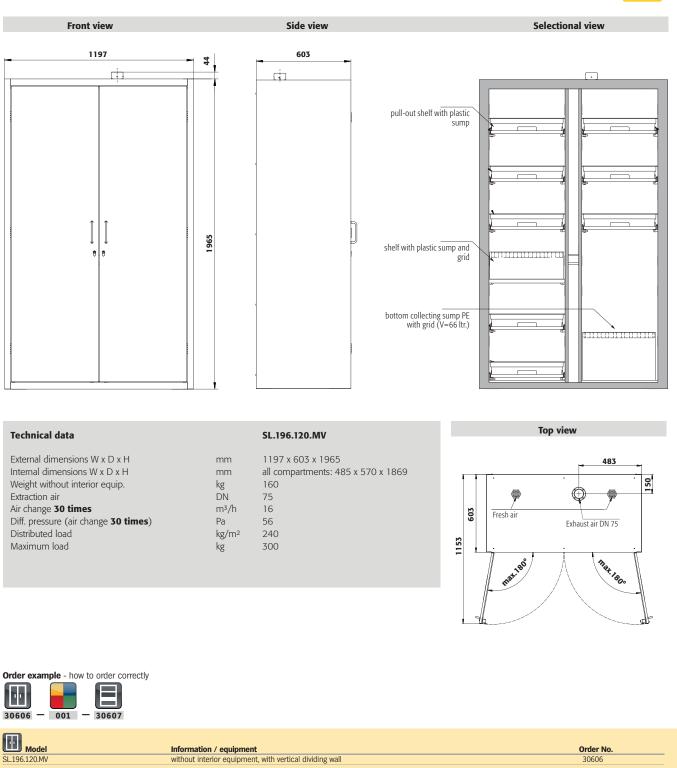
Bottom collecting sump For the storage of bulk containers, available as fixed storage level with plastic sump (V=33 ltr.) or bottom collecting sump (V=66 ltr.)



SL-CLASSIC ◀ 120 cm ▶



5L-LINE



Model	Information / equipment				Order No.	
SL.196.120.MV	without interior equipment, with vertical dividing wall				30606	
Body colour	Door colour				Order No.	
Light grey RAL 7035	Light grey RAL 7035				001 4	
Interior equipment packages (can	only be ordered in combination with the cabinet)	Material			Order No.	
left: 4x pull-out shelf (V=11.0L)		panel/PP			30607 2	
right: 4x pull-out shelf (V=11.0L)						
left: 6x pull-out shelf (V=11.0L)		panel/PP			30608 2	
right: 6x pull-out shelf (V=11.0L)						
Interior equipment	Material	W x D x H (mm)	1) (2) 🔝 3)	Order No.	
pull-out shelf, with PP sump	panel/PP grey	407 x 468 x 80*	25.00 1	8.00 16.36	30609 2	
collecting sump, on shelf with grid	polyethylene	459 x 555 x 167*	70.00 3	0.00 27.27	30610 2	
collecting sump, with grid	polyethylene	454 x 538 x 314*	70.00 6	6.00 60.00	30611 4	
					Order No.	
extraction unit without exhaust air monitori	ing				14218 2	

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



SL-CLASSIC • 060 cm •



Cabinet for acids and alkalis

SL-CLASSIC model SL.196.060.MH in Light grey (RAL 7035), interior equipment with 6 x pull-out shelf (panel/PP) Order No. 30612-001-30615





Safe and approved storage of aggressive, non flammable hazardous materials in working areas

Function / construction:

- robust construction and longevity: cabinet body made of powdercoated sheet steel, safety elements assembled outside the storage compartment for increased protection against corrosion
- **two in one:** two hermetically separated storage compartments allow the isolated storage of acids and bases in one cabinet
- **no unauthorised use:** doors lockable with profile cylinder (integration in an existing locking system possible)

- **easy alignment:** adjusting aids to compensate for uneven floor
- ventilation: integrated metal-free air ducts ready for connection to a technical exhaust system with only one extraction air inlet

Available equipment

- shelf with plastic sump (V=33 ltr.) and grid
- bottom collecting sump PE (V=66 ltr.) with grid
- pull-out shelves with removable plastic sump



Quickly put into operation Integrated air ducts ready for connection (DN 75) to a technical exhaust system



Pull-out shelf Sturdy construction with removable plastic sump



plug-in – fast and easy to install

Extraction unit Safe ventilation of safety storage cabinets

Further information and products from page 397

Order No. 14218 🥝



Adjusting aids To compensate for uneven floor and an easy alignment



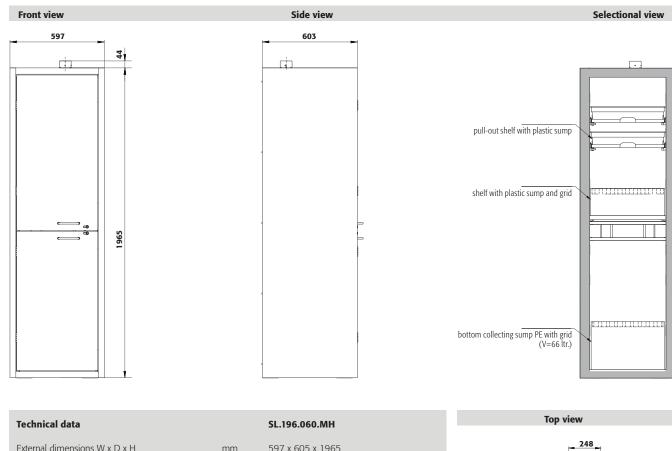
Bottom collecting sump For the storage of bulk containers, available as fixed storage level with plastic sump (V=33 ltr.) or bottom collecting sump (V=66 ltr.)



SL-CLASSIC • 060 cm ▶

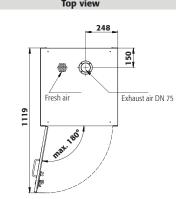


5L-LINE



Technical data		SL.196.060.MH
External dimensions W x D x H	mm	597 x 605 x 1965
Internal dimensions W x D x H	mm	top: 485 x 570 x 9 bottom: 485 x 570
Weight without interior equip.	kg	125
Extraction air	DN	75
Air change 30 times	m³/h	8
Diff. pressure (air change 30 times)	Pa	40
Distributed load	kg/m²	444
Maximum load	kg	300





Order example - how to order correctly



Model	Information / equipment					Order No.
SL.196.060.MH	without interior equipment, with horizontal dividing	wall, left hinged				30612
SL.196.060.MH.R	without interior equipment, with horizontal dividing					30613
Body colour Light grey RAL 7035	Door colour Light grey RAL 7035					Order No. 001 4
	only be ordered in combination with the cabinet)	Material				Order No.
top: 2x pull-out shelf (V=11.0L) bottom: 2x pull-out shelf (V=11.0L)		panel/PP				30614 2
top: 3x pull-out shelf (V=11.0L) bottom: 3x pull-out shelf (V=11.0L)		panel/PP				30615 2
Interior equipment	Material	W x D x H (mm)	1)	2) L	[] 3)	Order No.
pull-out shelf, with PP sump	panel/PP grey	407 x 468 x 80*	25.00	18.00	16.36	30609 2
collecting sump, on shelf with grid	polyethylene	459 x 555 x 167*	70.00	30.00	27.27	30610 2
collecting sump, with grid	polyethylene	454 x 538 x 314*	70.00	66.00	60.00	30611 4
						Order No.
extraction unit without exhaust air monitorir	Ig					14218 2

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

