



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

Function / construction:

Cabinet body

- **robust construction and longevity:** cabinet body made of powder-coated 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

Recirculating air filter system

- ideal for the direct installation in working areas – very low noise, only approx. 39 dB (A)
- with multi-stage wideband filter
- VDE approved monitoring electronics (extraction monitoring) incl. cool-device cable
- optical and acoustical alarm including potential-free alarm contact
- display with innovative touch panel
- manual check of the filter saturation

**Recirculating air filter storage cabinet
SLX-CLASSIC model SLX.230.120.MV**

in Light grey (RAL 7035), interior equipment with 12 x pull-out shelf (panel/PP)

Order No. 32936-001-30608



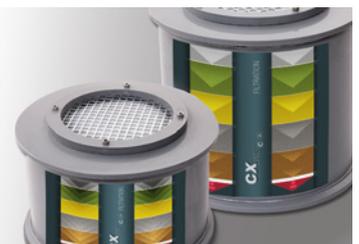
Available equipment

- 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



Easy operation

Monitoring electronics with state-of-the-art 4.7" graphic display incl. touch panel, displays all essential monitoring-details



Reusable filter system

Multistage, high-capacity and robust broad band-pass filter, environmentally friendly due to long service lifetimes and filter recycling



Manual test device

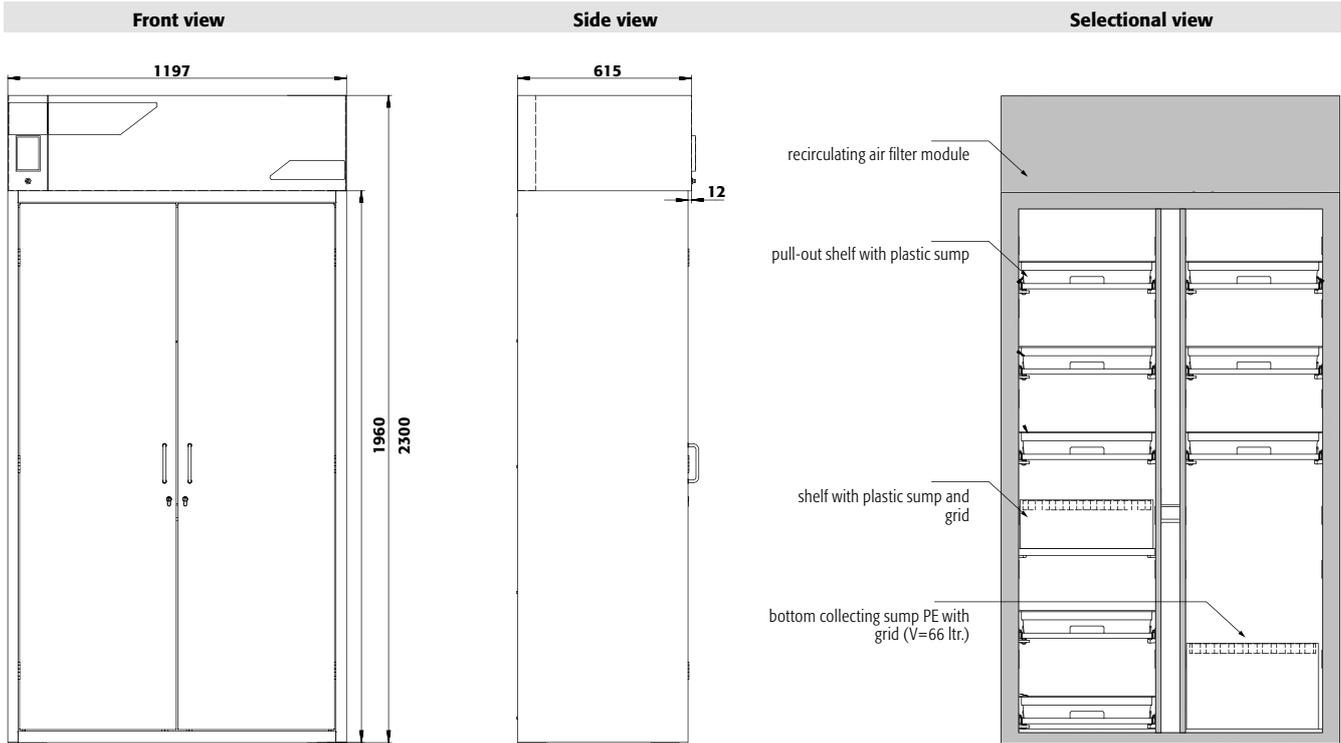
Easy monitoring of the filter saturation when storing inorganic substances



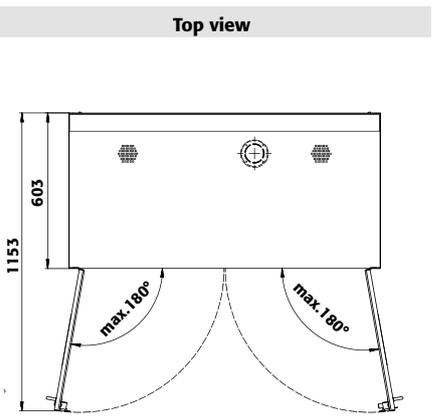
Pull-out shelf

Sturdy construction with removable plastic sump





Technical data		SLX.230.120.MV	
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	
Distributed load	kg/m ²	204	
Maximum load	kg	200	
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	



FX
SLX



AVAILABLE from the first quarter of 2016

Order example - how to order correctly
 32936 - 001 - 30614

Model	Information / equipment	Order No.				
SLX.230.120.MV	without interior equipment, with vertical dividing wall	32936				
Body colour	Door colour	Order No.				
Light grey RAL 7035	Light grey RAL 7035	001				
Interior equipment packages (can only be ordered in combination with the cabinet)		Order No.				
left: 4x pull-out shelf (V=11.0L) right: 4x pull-out shelf (V=11.0L)	panel/PP	30607				
left: 6x pull-out shelf (V=11.0L) right: 6x pull-out shelf (V=11.0L)	panel/PP	30608				
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	18.00	16.36	30609
collecting sump, on shelf with grid	polyethylene	459 x 555 x 167*	70.00	30.00	27.27	30610
collecting sump, with grid	polyethylene	454 x 538 x 314*	70.00	66.00	60.00	30611
* usable storage space W x D (mm)						
1) load capacity (kg), 2) retention capacity (ltr), 3) maximum container volume in the cabinet (ltr)						
Accessories	Material	Order No.				
activated carbon replacement filter	activated carbon	32953				



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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

www.wolflabs.co.uk

Tel : 01759 301142

Fax : 01759 301143

sales@wolflabs.co.uk

Please contact us if this literature doesn't answer all your questions.