



Safe and approved storage of flammable hazardous substances in working areas

Function / construction:

▪ robust construction and longevity:

triple hinged door, body made of powder-coated sheet steel, safety elements assembled outside the cabinet for increased protection against corrosion

▪ user-friendly and safe (model .WDAS):

door open arrest system, convenient and safe removal or storage of containers

▪ 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 air ducts ready for connection (DN 75) to a technical exhaust system

Available equipment

- shelves with load capacity of 75 kg
- tray shelves with load capacity of 150 kg
- perforated insert useable as storage area
- bottom collecting sump
- drawers – high storage capacity, optimal use of the available storage capacities
- drawers heavy-duty with load capacity of 100 kg
- metal-free tray shelves and collecting sumps
- storage box
- sump inliner (PE or PP)

Safety storage cabinet

S-CLASSIC-90 model S90.196.120

in Warning yellow (RAL 1004), interior equipment with 3 x shelf, 1 x perforated insert, 1 x bottom collecting sump (sheet steel powder-coated)

Order No. 30115-002-33715

(recirculating air filter system optional)



Drawers

High storage capacity
Ideal for the storage of small containers

**Safety storage cabinet****S-CLASSIC-90 model S90.196.120.WDAS**

in Warning yellow (RAL 1004), interior equipment with 4 x drawer (sheet steel powder-coated)

Order No. 30116-002-33724

(extraction unit optional)

**Safety storage cabinet****S-CLASSIC-90 model S90.196.120.WDAS**

in Light grey (RAL 7035), interior equipment with 6 x drawer (sheet steel powder-coated)

Order No. 30116-001-33726

2 door colours are available **at no extra cost:**



001 002

PLEASE NOTE: interior equipment with drawers can only be ordered in combination with WDAS cabinets

Order example - how to order correctly



Model	Information / equipment	Order No.
S90.196.120	without interior equipment	30115
S90.196.120.WDAS	without interior equipment	30116

Body colour	Door colour	Order No.
Light grey RAL 7035	Light grey RAL 7035	001
Warning yellow RAL 1004	Warning yellow RAL 1004	002

Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.
		old code new code
3x shelf, 1x perforated insert, 1x bottom collecting sump (V=33.0L)	sheet steel powder-coated RAL 7035	30127 33715
4x shelf, 1x perforated insert, 1x bottom collecting sump (V=33.0L)	sheet steel powder-coated RAL 7035	30128 33716
3x shelf, 1x bottom collecting sump (V=33.0L)	sheet steel powder-coated RAL 7035	30130 33717



Individual configuration of model **S90.196.120 / S90.196.120.WDAS**



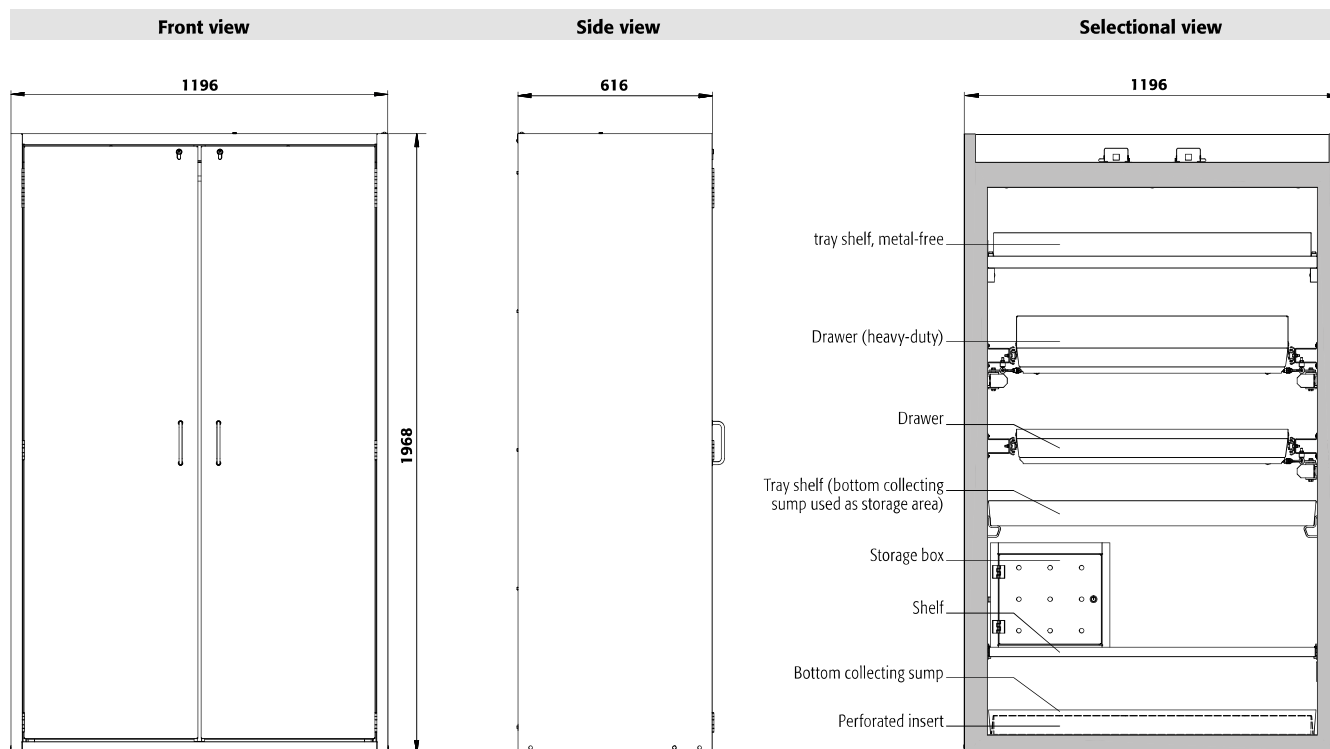
Model	Information / equipment	W x D x H (mm)	Order No.
S90.196.120	without interior equipment	1196 x 616 x 1968	30115
S90.196.120.WDAS	without interior equipment	1196 x 616 x 1968	30116



Body colour	Door colour	Order No.
Light grey RAL 7035	Light grey RAL 7035	001 4
Warning yellow RAL 1004	Warning yellow RAL 1004	002 4



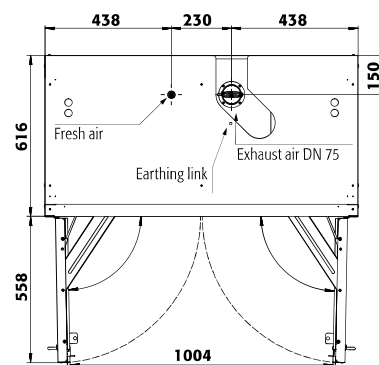
Interior equipment	Material	W x D x H (mm)	 ¹⁾	 ²⁾	 ³⁾	Order No.	
						old code	new code
 shelf	sheet steel powder-coated RAL 7035	1040 x 432 x 30*	75.00			30021	30021 2
	stainless steel	1038 x 425 x 29*	75.00			30024	30024 2
 tray shelf	sheet steel powder-coated RAL 7035	1025 x 445 x 71*	150.00	33.00	30.00	30028	30028 2
	stainless steel	1025 x 445 x 71*	150.00	33.00	30.00	30064	30064 2
 tray shelf, metal-free	PP grey	1002 x 472 x 74*	50.00	33.00	30.00	30027	30027 2
 perforated insert	sheet steel powder-coated RAL 7035	1024 x 417 x 60	75.00			5536	5536 2
	stainless steel	1024 x 417 x 60	75.00			5773	5773 2
 perforated insert, height = 135 mm	sheet steel powder-coated RAL 7035	1024 x 417 x 135	135.00			14084	14084 2

**Technical data****S90.196.120(.WDAS)**

External dimensions W x D x H	mm	1196 x 616 x 1968
Internal dimensions W x D x H	mm	1050 x 524 x 1742
Weight without interior equip.	kg	420
Air change 10 times	m ³ /h	10
Diff. pressure (air change 10 times EK5/AK4)	Pa	5
Diff. pressure (air change 10 times)	Pa	5
Maximum load	kg	600
Distributed load	kg/m ²	528

Transport base optional

Entry height	mm	100
Entry width	mm	2 x 440

Top view**S90.196.120(.WDAS)****Drawers/number**

	9	8	7	6	5	4+1	4	3	2
Distance ⑨ (mm)	150								
Distance ⑧ (mm)	135	210							
Distance ⑦ (mm)	135	200	210						
Distance ⑥ (mm)	135	170	200	275					
Distance ⑤ (mm)	170	170	200	230	340	275			
Distance ④ (mm)	170	170	200	230	295	230	405		
Distance ③ (mm)	170	170	200	230	295	230	360	530	
Distance ② (mm)	170	170	230	230	295	295	390	5	