



Overview: model class **CS-CLASSIC-MultiRisk**

Safe, approved and separated indoor storage of different hazardous substances in one cabinet



Multifunctional

- separated storage of various hazardous materials in up to 4 storage compartments
- labelling system suitable for each stored hazardous material
- every storage compartment can be equipped individually, optimal adaption to the stored containers and user requirements



Equipment with many variants

- various interior equipment such as shelves, pull-out shelves or boxes for chemicals ensure an individual establishment of the cabinet



Robust construction and longevity

- sturdy all welded construction for high industrial requirements
- high-quality, scratch-resistant outer body
- double-walled door construction

Further features of this model class



Modern bicolour design

- body in modern Anthracite grey and wing doors in Pure white



Ventilation system

- safety in daily use - integrated ventilation system for each storage compartment
- natural ventilation due to vent openings at the cabinet bottom
- ready for connection to a technical exhaust system



Adjusting aids

- adjusting aids are integrated in the cabinet base
- fast and effective compensation for uneven floor

Possible interior equipment



- **height-adjustable shelves** in different versions



- **pull-out shelves** incl. **sump** made of plastic



- **bottom collecting sump** – safe collection of leakages
- usable as storage level in conjunction with perforated insert



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



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Safe, approved and separated indoor storage of different hazardous substances in one cabinet

Function / construction:

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

- **ventilation:** natural ventilation due to ventilation openings at the cabinet bottom, ready for connection to a technical exhaust system

Available equipment

- shelves – optionally in galvanised or painted version, height adjustable
- perforated insert useable as storage area
- bottom collecting sump – optionally in galvanised or painted version, liquid-tight
- pull-out shelves with removable plastic sump

Cabinet for chemicals

CS-CLASSIC-MultiRisk model CS.195.105.MM.4WD

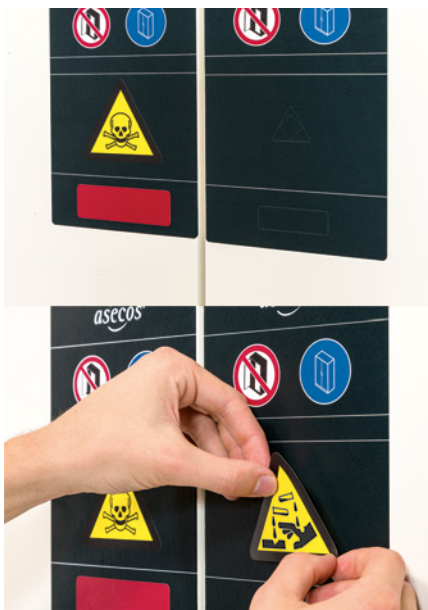
Body colour Anthracite grey (RAL 7016), with wing doors in Pure white (RAL 9010), interior equipment with 4 x shelf, 2 x bottom collecting sump, 4 x perforated insert, 2 x bottom collecting sump (sheet steel galvanised)

Order No. 30803-050-30806



Technical data

		CS.195.105.MM.4WD
External dimensions W x D x H	mm	1055 x 520 x 1950
Internal dimensions W x D x H	mm	all compartments: 475 x 495 x 905
Extraction air	DN	75
Weight without interior equip.	kg	75
Air change 10 times	m ³ /h	9
Diff. pressure (air change 10 times)	Pa	2



MultiRisk marking system

Easy and comfortable marking of the storage compartment with the attached marking system



MultiRisk ventilation system

Safety in daily use – integrated ventilation system for each compartment / storage level and natural ventilation at the bottom



MultiRisk pull-out shelves

Easy, comfortable and safe storage of containers especially in the lower compartments of the MultiRisk cabinet



MultiRisk cabinets

The perfect choice for an individual storage of different hazardous materials combined with highest flexibility in choosing the needed interior equipment



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Cabinet for chemicals

CS-CLASSIC-MultiRisk model CS.195.105.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 galvanised), 4 x pull-out shelf (sheet steel/polyethylene powder-coated/-)

Order No. 30803-050-30808

Cabinet for chemicals

CS-CLASSIC-MultiRisk model CS.195.105.MM.4WD

Body colour Anthracite grey (RAL 7016), with wing doors in Pure white (RAL 9010), interior equipment with 8 x pull-out shelf (sheet steel/polyethylene powder-coated/-)

Order No. 30803-050-31947

Order example - how to order correctly



The flexibility and variety of the interior equipment for the storage compartments is only shown exemplarily in the table below. Choose the needed interior equipment for the MultiRisk storage compartments and contact the ascocos team! We will be pleased to assist you.

Model	Information / equipment	Order No.		
CS.195.105.MM.4WD	without interior equipment, with horizontal / vertical dividing wall	30803		
Body colour	Door colour	Order No.		
Anthracite grey RAL 7016	Pure white RAL 9010	050		
Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.		
4x shelf, 2x bottom collecting sump (V=22.0L), 4x perforated insert, 2x bottom collecting sump (V=22.0L)	sheet steel powder-coated, sheet steel galvanised	30805		
4x shelf, 2x bottom collecting sump (V=22.0L), 4x perforated insert, 2x bottom collecting sump (V=22.0L)	sheet steel galvanised	30806		
top: 2x shelf, 1x bottom collecting sump (V=22.0L), 2x perforated insert, 1x bottom collecting sump (V=22.0L)	sheet steel powder-coated, sheet steel galvanised	30807		
bottom: 4x pull-out shelf (V=15.0L)	RAL 7035, sheet steel/polyethylene powder-coated/- RAL 7035	30808		
top: 2x shelf, 1x bottom collecting sump (V=22.0L), 2x perforated insert, 1x bottom collecting sump (V=22.0L)	sheet steel galvanised RAL 7035, sheet steel/polyethylene powder-coated/- RAL 7035	30808		
bottom: 4x pull-out shelf (V=15.0L)				
8x pull-out shelf (V=11.0L)	sheet steel/polyethylene powder-coated/- grey/black	31947		
Interior equipment	Material	W x D x H (mm)	1) 2) 3)	Order No.
shelf	sheet steel galvanised		50.00	30838
shelf	sheet steel powder-coated		50.00	30837
perforated insert	sheet steel galvanised	464 x 408 x 41	50.00	30584
bottom collecting sump	sheet steel galvanised		22.00 20.00	30840
bottom collecting sump with grid	sheet steel coated blue		22.00 20.00	30841
pull-out shelf, for cabinets with vertical dividing wall	sheet steel/polypropylene grey/black	378 x 418 x 80*	30.00 15.00 13.64	30839
box for chemicals	PP blue	410 x 300 x 260	18.00 16.36	30038
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)



Safe, approved and separated indoor storage of different hazardous substances in one cabinet

Function / construction:

- **robust construction and longevity:** robust, high-quality, scratch-resistant outer body with powder-coated textured surface
- **all in one:** different compartments (horizontal separation) allow the storage of flammable liquids and aggressive chemicals in one cabinet
- **no unauthorised use:** doors lockable with cylinder locking (integrated in the turning handle), each compartment can be opened and locked separately
- **easy alignment:** adjusting aids to compensate for uneven floor

- **ventilation:** natural ventilation due to ventilation openings at the cabinet bottom, ready for connection to a technical exhaust system

Available equipment

- shelves – optionally in galvanised or painted version, height adjustable
- perforated insert useable as storage area
- bottom collecting sump – optionally in galvanised or painted version, liquid-tight
- pull-out shelves with removable plastic sump

Cabinet for chemicals

CS-CLASSIC-MultiRisk model CS.195.054.MH.3WDR

Body colour Anthracite grey (RAL 7016), with wing door in Pure white (RAL 9010), interior equipment with 3 x shelf, 3 x bottom collecting sump, 3 x perforated insert (sheet steel galvanised)

Order No. 30804-050-30810



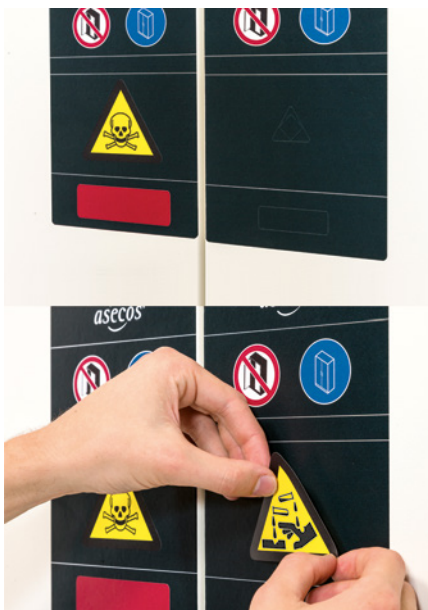
Technical data

External dimensions W x D x H
Internal dimensions W x D x H

Extraction air
Weight without interior equip.
Air change **10 times**
Diff. pressure (air change **10 times**)

mm 545 x 520 x 1950
mm all compartments:
486 x 495 x 595
DN 75
kg 51
m³/h 4
Pa 1

CS.195.054.MH.3WDR



MultiRisk marking system

Easy and comfortable marking of the storage compartment with the attached marking system



MultiRisk ventilation system

Safety in daily use – integrated ventilation system for each compartment / storage level and natural ventilation at the bottom



MultiRisk pull-out shelves

Easy, comfortable and safe storage of containers especially in the lower compartments of the MultiRisk cabinet



MultiRisk cabinets

The perfect choice for an individual storage of different hazardous materials combined with highest flexibility in choosing the needed interior equipment



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Cabinet for chemicals

CS-CLASSIC-MultiRisk model CS.195.054.MH.3WDR

Body colour Anthracite grey (RAL 7016), with wing door in Pure white (RAL 9010), interior equipment with 6 x pull-out shelf (sheet steel/polyethylene powder-coated/-)

Order No. 30804-050-31946

Cabinet for chemicals

CS-CLASSIC-MultiRisk model CS.195.054.MH.3WDR

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

Order No. 30804-050-31945

Order example - how to order correctly



The flexibility and variety of the interior equipment for the storage compartments is only shown exemplarily in the table below. Choose the needed interior equipment for the MultiRisk storage compartments and contact the asecos team! We will be pleased to assist you.

Model	Information / equipment	Order No.				
CS.195.054.MH.3WDR	without interior equipment, with horizontal dividing wall, right hinged	30804				
Body colour	Door colour	Order No.				
Anthracite grey RAL 7016	Pure white RAL 9010	050				
Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.				
3x shelf, 3x bottom collecting sump (V=22.0L), 3x perforated insert	sheet steel powder-coated RAL 7035, sheet steel galvanised	30809				
3x shelf, 3x bottom collecting sump (V=22.0L), 3x perforated insert	sheet steel galvanised	30810				
top: 1x shelf, 1x bottom collecting sump (V=22.0L), 1x perforated insert	sheet steel powder-coated RAL 7035, sheet steel galvanised, sheet steel/polyethylene powder-coated/- RAL 7035	31944				
central: 2x pull-out shelf (V=11.0L)						
bottom: 2x pull-out shelf (V=11.0L)						
top: 1x shelf, 1x bottom collecting sump (V=22.0L), 1x perforated insert	sheet steel galvanised, sheet steel/polyethylene powder-coated/- RAL 7035	31945				
central: 2x pull-out shelf (V=11.0L)						
bottom: 2x pull-out shelf (V=11.0L)						
6x pull-out shelf (V=11.0L)	sheet steel/polyethylene powder-coated/- grey/black	31946				
Interior equipment	Material	W x D x H (mm)	1)	2)	3)	Order No.
shelf	sheet steel powder-coated RAL 7035	484 x 491 x 30	50.00			30583
shelf	sheet steel galvanised	484 x 491 x 30	50.00			30582
bottom collecting sump	sheet steel galvanised	469 x 412 x 118*		22.00	20.00	30585
bottom collecting sump with grid	sheet steel coated blue	466 x 406 x 136*		22.00	20.00	30586
perforated insert	sheet steel galvanised	464 x 408 x 41	50.00			30584
pull-out shelf, with PP sump for chemicals	sheet steel/polypropylene grey/black	378 x 418 x 80*	30.00	15.00	13.64	30587
box for chemicals	PP blue	410 x 300 x 260		18.00	16.36	30038
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)



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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.

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