





CX-CLASSIC-G model CX.229.105.WDFW
body colour anthracite grey (RAL 7016), with glass-paneled wing doors
in light grey (RAL 7035), interior equipment with 3 x shelf, 1 x perforated insert, 1 x bottom collecting sump (sheet steel galvanised) Order No. 32925-041-30508 6















Safe and approved storage of water pollutants, non-flammable liquids and toxics in working areas according to TRGS 510

Function / construction:

Cabinet body

- Robust construction and longevity: robust, high-quality, scratch-resistant outer body with powder-coated textured surface
- No unauthorised use: doors lockable with cylinder locking (integrated in the turning handle)
- 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
- Monitoring electronics for extraction incl. cool-device cable and power plug
- Optical and acoustical alarm including potential-free alarm contact
- Display with innovative touch panel
- Manual check of the filter saturation

CX.229.105.WDFW

Technical data

Internal dimensions W x D x H mm 996 x 493 x 1835 Weight without interior equipment kg 105 Distributed load kg/m² 440 Frequency Hz 50 Nominal voltage V 230 Maximum current consumption A 0.5 Power consumption in operation Power consumption in standby W 50 mode		Weight without interior equipment Distributed load Frequency Nominal voltage Maximum current consumption Power consumption in operation Power consumption in standby	kg kg/m² Hz V A W	105 440 50 230 0.5 120)
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Available equipment:

- Bottom collecting sump optionally in galvanised or painted version, liquid-tight
- Shelves optionally in galvanised or powder-coated version, height adjustable
- Perforated insert useable as storage area
- 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



Extraction and filtration

Filtration of solvent vapours (hydrocarbons) as well as inorganic and organic hazardous materials







Recirculating air filter storage cabinet CX-CLASSIC-G model CX.229.105.WDFW

body colour anthracite grey (RAL 7016), with glass-paneled wing doors in pure white (RAL 9010), interior equipment with 4 x pull-out shelf (sheet steel powder-coated/PP)

Order No. 32925-050-30516 6

Information / equipment

without interior equipment with glass-paneled wing doors



Recirculating air filter storage cabinet
CX-CLASSIC-G model CX.229.105.WDFW
body colour anthracite grey (RAL 7016), with glass-paneled wing doors in light grey (RAL 7035), interior equipment with 6 x pull-out shelf (sheet steel powder-coated/PP)
Order No. 32925-041-30518

2 door colours are available at no extra cost:



Model

CX.229.105.WDFW



050

Order example - how to order correctly





Order No.

32925



Body colour	Door colour	Order No.
Anthracite grey RAL 7016	light grey RAL 7035	041 6
Anthracite grev RAI 7016	pure white RAL 9010	050 6

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Interior equipment packages (can only be ordered in combination with the cabinet)	Material	Order No.
3x shelf, 1x perforated insert, 1x bottom collecting sump (V=33.0L)	sheet steel galvanised	30508 🕗
3x shelf, 1x bottom collecting sump (V=33.0L)	sheet steel galvanised	30509 2
3x shelf, 1x perforated insert, 1x bottom collecting sump (V=33.0L)	sheet steel powder-coated, sheet steel galvanised	30510 ②
3x shelf, 1x bottom collecting sump (V=33.0L)	sheet steel powder-coated, sheet steel galvanised	30511 2
3x shelf, 1x bottom collecting sump with grid (V=33.0L)	sheet steel galvanised, sheet steel galvanised and coated blue	30512 2
3x shelf, 1x bottom collecting sump with grid (V=33.0L)	sheet steel powder-coated, sheet steel galvanised and coated blue	30513 2
3x shelf, 1x bottom collecting sump with grid (V=66.0L)	sheet steel galvanised, sheet steel galvanised and coated blue	30514 2
3x shelf, 1x bottom collecting sump with grid (V=66.0L)	sheet steel powder-coated, sheet steel galvanised and coated blue	30515 2
4x pull-out shelf (V=33.0L)	sheet steel powder-coated/PP RAL 7035	30516 🕗
5x pull-out shelf (V=33.0L)	sheet steel powder-coated/PP RAL 7035	30517 2
6x pull-out shelf (V=33.0L)	sheet steel powder-coated/PP RAL 7035	30518 2

Interior equipment	Material	W x D x H (mm)	1) 6 2	3) Order No.
Shelf	sheet steel galvanised	993 x 492 x 30	100.00	30519 🕗
Shelf	sheet steel powder-coated	993 x 492 x 30	100.00	30520 🕗
Perforated Insert	sheet steel galvanised	976 x 427 x 41	60.00	30521 🕗
Bottom collecting sump	sheet steel galvanised	978 x 430 x 85*	33.00	30.00 30522 2
Bottom collecting sump with grid	sheet steel galvanised and coated blue	984 x 424 x 106*	33.00	30.00 30523 2
Bottom collecting sump with grid	sheet steel galvanised and coated blue	984 x 382 x 175*	66.00	60.00 30524 2
Pull-out shelf with PP-sump	sheet steel powder-coated/PP RAL 7035	888 x 415 x 107*	30.00 33.00	30.00 30525 🕗
Box for chemicals	PP blue	410 x 300 x 260		30038 2

^{*} 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	W x D x H (mm)	Order No.
Activated carbon replacement filter	activated carbon	270 x 270 x 246	32952 🕗

