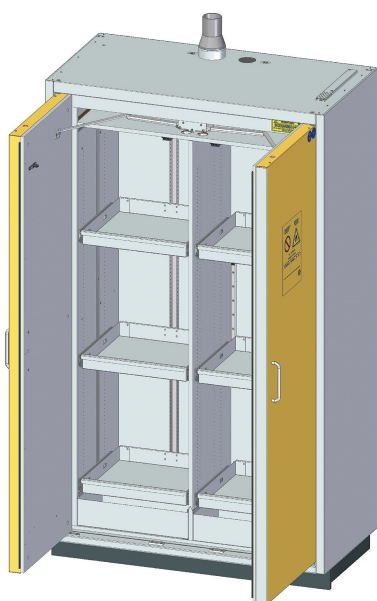


Model: CLASSIC pro XL

Reference no.: 29-201267-056

Correct use: passive storage



Product group:	safety storage cabinet
Fire resistance (FR):	Type 90
Catalogue page:	51
Doors can be opened with minimum effort, design:	wing door
Door technology:	classical
In case of fire, automatic and blockage-free self-closing via thermocouple:	yes
Access control with cylinder lock:	✓
Enhanced ventilation concept - ventilation in every cabinet level:	✓
Visual inspection of ventilation cut-off flaps:	✓
Outer width [mm]:	1194 - (47.01 inch)

Outer depth [mm]:	612 - (24.09 inch)
Outer height [mm]:	2085 - (82.09 inch)
Base height [mm]:	85
Easy transportation due to accessible base:	✓
Adjustable feet for level equalisation:	✓
Base version:	ToeKick
Material outer carcass:	sheet steel, powder-coated
Gross weight [kg]:	460 - (1014.13 lbs)
Center partition wall:	✓
Number of sides:	2
Inner width [mm]:	979 - (38.54 inch)
Inner depth [mm]:	469 - (18.46 inch)
Inner height [mm]:	1697 - (66.81 inch)
Material inner carcass:	decor panels
Maximum volume of largest individual container - left side [l]:	10 - (2.64 gal)
Maximum volume of largest individual container - right side [l]:	10 - (2.64 gal)
Collection volume - left side [l]:	11 - (2.91 gal)
Collection volume - right side [l]:	11 - (2.91 gal)
Shelf type:	pull-out shelf
Number of storage shelves:	3
Bottom tray interior:	bottom tray

Number of bottom trays:	1
Earthing connection according to TRGS 727 available:	1
Number of earthing connections:	2
Exhaust air connection included:	NW 75/110
Standing surface material:	sheet steel, powder-coated
Load-bearing capacity per standing surface with uniformly distributed load [kg]:	40 - (88.18 lbs)
Adjustment height 1 left [mm]:	527 - (20.75 inch)
Adjustment height 1 right [mm]:	527 - (20.75 inch)
Adjustment height 2 left [mm]:	527 - (20.75 inch)
Adjustment height 2 right [mm]:	527 - (20.75 inch)
Adjustment height 3 [mm]:	505 - (19.88 inch)
Adjustment height 3 right [mm]:	505 - (19.88 inch)
Mark of approval by TÜV:	GS mark
Type-tested by recognised test institutes according to:	DIN EN 14470-1
TÜV-tested according to:	DIN EN 14470-1, EK5/AK4 09-10
Further TÜV testing (1):	DIN EN 14727
Further TÜV testing (2):	TRGS 510 Annex 3
Added value mark of approval by TÜV:	High Quality
Declaration of conformity:	CE