# Model: CLASSIC pro XL 

Reference no.: 29-201267-057
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- | yes |
| closing via thermocouple: | $\mathbf{J}$ |
| Access control with cylinder lock: | $\mathbf{\checkmark}$ |
| Enhanced ventilation concept - ventilation in every |  |
| cabinet level: | $1194-(47.01$ inch $)$ |
| Visual inspection of ventilation cut-off flaps: |  |
| Outer width [mm]: |  |

Technical data sheet

| Outer depth [mm]: | 612-(24.09 inch) |
| :---: | :---: |
| Outer height [mm]: | 2085-(82.09 inch) |
| Base height [mm]: | 85 |
| Easy transportation due to accessible base: | $\checkmark$ |
| Adjustable feet for level equalisation: | $\checkmark$ |
| Base version: | ToeKick |
| Material outer carcass: | sheet steel, powder-coated |
| Gross weight [kg]: | $470-(1036.17 \mathrm{lbs})$ |
| Center partition wall: | $\checkmark$ |
| 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 [I]: | $10-(2.64 \mathrm{gal})$ |
| Maximum volume of largest individual container right side [I]: | 10-(2.64 gal) |
| Collection volume - left side [I]: | $11-(2.91 \mathrm{gal})$ |
| Collection volume - right side [I]: | 11 - (2.91 gal) |
| Shelf type: | pull-out shelf |
| Number of storage shelves: | 4 |
| 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]: | 399-(15.71 inch) |
| Adjustment height 1 right [mm]: | 399 - (15.71 inch) |
| Adjustment height 2 left [mm]: | 399 - (15.71 inch) |
| Adjustment height 2 right [mm]: | $399-(15.71$ inch $)$ |
| Adjustment height 3 [ mm ]: | 383 - (15.08 inch) |
| Adjustment height 3 right [mm]: | $383-(15.08$ inch $)$ |
| Adjustment height 4 left [inch]: | 377 - (14.84 inch) |
| Adjustment height 4 right [mm]: | 377 - (14.84 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 |

