## Model CS.195.105.F



| Dimensions |  |
| :---: | :---: |
| Width (external) | 1055.00 mm |
| Depth (external) | 520.00 mm |
| Height (external) | 1950.00 mm |
| Width (internal) | 995.00 mm |
| Depth (internal) | 495.00 mm |
| Height (internal) | 1835.00 mm |
| The available internal dimensions can vary depending on the interior equipment package. |  |
| Weight / Load |  |
| Weight without interior equipment | 138 kg |
| Distributed load | $460.00 \mathrm{~kg} / \mathrm{m}^{2}$ |
| Maximum load | 600 kg |
| Ventilation |  |
| Extraction air | 75 DN |
| minimum exhaust air quantity 10 times | $9 \mathrm{~m}^{3} / \mathrm{h}$ |
| Pressure drop inside the cabinet | 2 Pa |
| Colouring / Surface finish |  |
| Body colour code | RAL 7016 |
| Body colour | anthracite grey |
| Body surface finish | textured |
| Door / Drawer colour code | RAL 9010 |
| Door / Drawer colour | Pure white |
| Door / Drawer surface finish | textured |
| General Information |  |
| Number of doors | 2 |
| Depth with open doors | 1026 mm |
| Customs tariff number | 94032080 |



Cabinet for chemicals CS-CLASSIC-F
Model CS.195.105.F, body colour anthracite grey (RAL 7016), with wing doors in pure white (RAL 9010)

Safe and proper storage of non-flammable chemicals and toxic substances in working areas, type 30 safety box for the storage of flammable liquids, aerosol cans, etc.

## Function / construction:

- 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 - ventilation: natural ventilation due to ventilation openings at the cabinet bottom, ready for connection to a technical exhaust system
- Type $\mathbf{3 0}$ safety box: for proper storage of flammable hazardous materials in work rooms, according to EN 14470-1 (type 30) and TRGS 510, 2 self-closing hinged doors, bottom collecting sump, powder-coated steel with 8.5 liters volume for the shreds and exhaust air connection (DN 75) for technical ventilation of the safety box


