## Model SL.196.120.MV



| Dimensions | 1197.00 mm |
| :--- | :--- |
| Width (external) | 603.00 mm |
| Depth (external) | 1965.00 mm |
| Height (external) | 485.00 mm |
| Width (internal) | 570.00 mm |
| Depth (internal) | 1869.00 mm |
| Height (internal) |  |
| The available internal dimensions can vary depending on the interior equipment package. |  |
| Weight / Load | 160 kg |
| Weight without interior equipment | $240.00 \mathrm{~kg} / \mathrm{m}^{2}$ |
| Distributed load | 300 kg |
| Maximum load |  |
|  |  |
| Ventilation | 75 DN |
| Extraction air | $16 \mathrm{~m} / \mathrm{h}$ |
| recom. exhaust air quantity 30 times | 56 Pa |
| Differential pressure (30 times air change) | $10 \mathrm{~m}^{3} / \mathrm{h}$ |
| minimum exhaust air quantity 10 times | 56 Pa |
| Pressure drop inside the cabinet |  |
|  | RAL 7035 |
| Colouring / Surface finish | Light grey |
| Body colour code | plain |
| Body colour | RAL 7035 |
| Body surface finish | Light grey |
| Door / Drawer colour code | plain |
| Door / Drawer colour |  |
| Door / Drawer surface finish | 2 |
|  | 1153 mm |
| General Information | 94032080 |
| Number of doors |  |
| Depth with open doors |  |
| Customs tariff number |  |



Cabinet for acids and alkalis SL-CLASSIC Model SL.196.120.MV, light grey (RAL 7035)

Safe and approved storage of aggressive, non flammable hazardous materials in working areas

## Function / construction:

- Robust construction and longevity: cabinet body made of powder-coated sheet steel, safety elements assembled outside the storage compartment for increased protection against corrosion
- Two in one: two hermetically separated storage compartments allow the isolated storage of acids and bases in one cabinet
- No unauthorised use: doors lockable with profile cylinder (integration in an existing locking system possible)
- Easy alignment: adjusting aids to compensate for uneven floor
- ventilation: integrated metal-free air ducts ready for connection to a technical exhaust system with only one extraction air inlet


Top view


