## asecos

## ID-Nr. 30336-001 Model K90.196.120.MC.FWAC



| Dimensions        |            |
|-------------------|------------|
| Width (external)  | 1197.00 mm |
| Depth (internal)  | 522.00 mm  |
| Height (external) | 1969.00 mm |
| Width (internal)  | 450.00 mm  |
| Depth (external)  | 617.00 mm  |
| Height (internal) | 1742.00 mm |
|                   |            |

The available internal dimensions can vary depending on the interior equipment package.

| Weight / Load                         |   |
|---------------------------------------|---|
| Weight without interior equipment     | 515 kg  |
| Distributed load                      | 576.00 kg/m²  |
| Maximum load                          | 600 kg  |
|                                       |   |
| Ventilation                           |   |
| Extraction air                        | 75 DN   |
| minimum exhaust air quantity 10 times | 9 m³/h  |
| Pressure drop inside the cabinet      | 5 Pa  |
|                                       |   |
| Colouring / Surface finish            |   |
| Body colour code                      | RAL 7035  |
| Body colour                           | Light grey  |
| Body surface finish                   | plain   |
| Door / Drawer colour code             | RAL 7035  |
| Door / Drawer colour                  | Light grey  |
| Door / Drawer surface finish          | plain   |
|                                       |   |
| General Information                   |   |
| Left compartment                      | Compartment for the stor-<br>age of flammable liquids                                 |
| Right compartment                     | Compartment for the<br>storage of aggressive, non<br>flammable hazardous<br>materials |
| Depth with open doors                 | 1178 mm   |
| Customs tariff number                 | 94032080  |
|                                       |   |

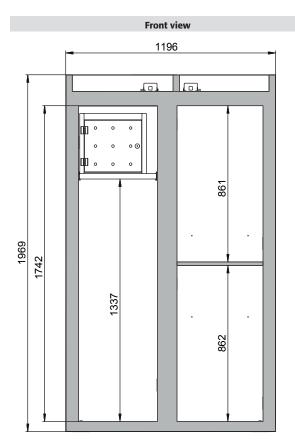


## Combi safety storage cabinet K-PHOENIX Vol.2-90 Model K90.196.120.MC.FWAC, light grey (RAL 7035)

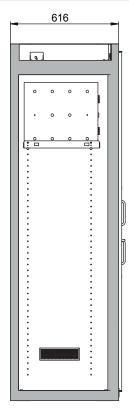
Safe and approved storage of aggressive and flammable hazardous substances in working areas

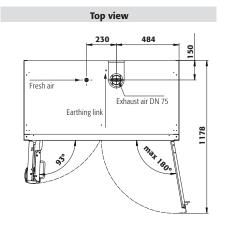
## **Function / construction:**

- Robust construction and longevity: triple hinged door, body made of powder-coated sheet steel, safety elements assembled outside the cabinet for increased protection against corrosion
- Two in one: 2 compartments (vertical seperated) allow the storage of flammable liquids and aggressive chemicals in one cabinet
- User-friendly and safe (folding door compartment): door open arrest system (standard), convenient and safe removal or storage of containers
- Always closed (folding door compartment): serial automatic door closing (TSA) releases the arrested door after approx. 60 seconds; acoustic and visual signal before closing
- No unauthorised use: doors lockable with profile cylinder (integration in an existing locking system possible) / cylinder lock
- Easy alignment: adjusting aids to compensate for uneven floor
- **Ventilation:** integrated air ducts ready for connection (DN 75) to a technical exhaust system



Side view





For further information please visit www.asecos.com