

Product Safety Information

Safety cabinet type 90 asecos Q-PEGASUS-90, hinged doors with automatic closing mechanism, single-hand operation, W 1193 x D 615 x H 1953 mm

Manufacturer/Responsible Person: asecos GmbH, Weiherfeldsiedlung 16-18, 63584 Gründau, Deutschland
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Please note the technical data of the products!

Article Numbers: 462025, 462024, 462023, 462022, 462021, 462020, 462019

Safety Instructions:

- Read the operating instructions before use and follow the safety instructions.
- Do not use for food storage.
- Observe the safety data sheets of the stored chemicals.
- The cabinet must be properly ventilated and regular maintenance of the ventilation system must be carried out.
- Use suitable extinguishing agents in case of fire, do not extinguish with water.
- Avoid access by children to toxic or aggressive chemicals.
- Connect an exhaust air system when storing flammable liquids.
- Use the appliance in accordance with local regulations for safe storage.
- Observe the maximum load capacity of the shelves, do not overfill the cupboard.
- Check the collection container regularly for leaks.
- Product designed for storage of toxic substances and aggressive chemicals, observe safety warnings.
- Avoid contact with hazardous substances and follow safety instructions.
- Always keep the cabinet locked when in use.
- Carry out regular maintenance on the automatic door locking systems.
- Only use the cabinet indoors and install/anchor it properly.
- Only authorised personnel may store hazardous chemicals.
- Ensure regular maintenance and inspection of the cabinet.
- Protect the cabinet against unauthorised access, use a profile cylinder lock.
- Fire-resistant, F90 - take suitable measures for flammable substances.
- No blockage of the hinged doors or ventilation systems.
- Automatic door closing can increase the risk of injury, caution is advised.
- Install the exhaust air system correctly to avoid the risk of explosion.
- Do not use the cabinet improperly, only for certain chemical materials.
- Check the cabinet regularly for damage.
- Avoid hazardous reactions, store only intended substances.
- Only handle heavy materials with suitable aids.
- Avoid harsh chemicals when cleaning cupboards.