

Product Safety Information

Safety cabinet type 30 asecos Q-CLASSIC-30, hinged doors, W 1164 x D 620 x H 1947 mm

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Please note the technical data of the products!

Article Numbers: 462145, 462144, 462143, 462142, 462141, 462140, 462139

Safety Instructions:

- Do not use the fire-retardant safety storage cabinet in flammable environments.
- Only store authorised chemicals to avoid risks.
- The door mechanism must be functional to ensure safe closing.
- Maintain the ventilation system regularly and use it correctly to minimise the risk of explosion.
- Set up the cabinet in a stable and level position and anchor it to prevent it from tipping over.
- Check the floor drip tray regularly for leaks and damage and replace if necessary.
- Check for damage before use.
- Carry out maintenance and inspection regularly in accordance with the instructions.
- Do not overload the cupboard; observe the maximum load capacity of the shelves (75 kg per shelf).
- If there is a risk of fire, close the cupboard and alert the local emergency services.
- Ensure that the hinged doors are securely closed when not in use.
- Only use for the materials specified in the operating instructions.
- Only store hazardous substances in the safety cabinet provided for this purpose.
- Grant access only to authorised persons and use a profile cylinder lock to prevent unauthorised access.
- The load capacity of the shelves should not exceed 75 kg to avoid structural damage or accidents.
- Ensure that the cabinet is operated in accordance with the safety-relevant European standards.
- Risk of fire and explosion due to improper storage and handling of chemicals.
- Compliance with safety regulations for the integrated ventilation system to prevent harmful vapours and explosions.
- Fire-retardant cabinet (F30) should be installed in a fire-safe location.
- Dispose of hazardous chemicals correctly.
- Be aware of health risks due to improper handling of toxic substances and aggressive chemicals.
- Regularly check and follow the technical documentation.
- Use the cabinet in accordance with the GHS guidelines for hazardous chemicals and observe specific regulations.
- Avoid risk of suffocation due to unsupervised storage.
- Do not block the exhaust air connections to ensure proper function.