

Product Safety Information

Schäfer Shop Genius Clothes locker 4 compartments, with plinth, rotary bolt lock or cylinder lock

Manufacturer/Responsible Person: Schäfer Shop GmbH, Industriestraße 65, 57518 Betzdorf, Deutschland

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Please note the technical data of the products!

Article Numbers: 139191, 139188, 130807, 130804, 130789, 130786, 130771, 130768, 130735, 130732, 130717, 130714, 130699, 130696, 130681, 130678

Safety Instructions:

- Secure heavy or movable objects safely to prevent injuries from tipping over or falling.
- Make sure that the clothes locker is placed on a stable and level surface to prevent it from tipping over.
- Secure the clothes locker to the wall and select the height so that there is no risk of it falling over.
- The doors and locks must close properly and must be checked regularly for functionality.
- Children should only use the clothes locker under adult supervision.
- Avoid hanging heavy objects on clothes rails and hat shelves to prevent overloading.
- The product is heavy (approx. 64.5 kg); transport and assembly should be carried out carefully, ideally by two people.
- Ensure that the product is not overloaded; observe the maximum weight limit (64.5 kg).
- Keep the ventilation holes clear to prevent mould growth.
- Clothes lockers are designed for indoor use and are not suitable for outdoor use or for storing flammable materials.
- Avoid contact with water or excessive moisture to prevent corrosion.
- Regular inspections for sharp edges, rust and other damage are necessary to minimise the risk of injury.
- The product must not be used as a seat, especially in public changing rooms.
- Suitable protective measures must be taken for use in damp rooms.
- It should be used in accordance with the manufacturer's instructions to avoid injury and damage.
- There is a risk of injury from pinching or crushing if used incorrectly.
- Keep the area around the clothes locker free of obstacles.
- Regular cleaning is recommended to prevent the accumulation of dirt and rust.
- Ensure that the product is not placed near heat sources to avoid damage.