

Product Safety Information

Laboratory chair LEANOS 9131, with glider and climbing aid

Please note the technical data of the products!

Article Numbers: 41289, 41288, 41287, 307980, 307979

Safety Instructions:

- Adjust the seat height using the safety gas spring and use it correctly to avoid the risk of falling and injury. Incorrect use can lead to a risk of suffocation.
- Lock the chair securely after use to prevent it from tipping over. Regularly check the functionality of the backrest lock.
- The product must be GS-tested for safety and quality. The laboratory chair is certified accordingly and must comply with the applicable safety standards.
- Carry out regular inspections for wear and damage and ensure that the feet are intact and slip-resistant, as there is an increased risk of slipping on smooth surfaces.
- Suitable for persons weighing up to a maximum of 120 kg, exceeding this can lead to structural damage. Observe the design to minimise the risk of tipping over.
- Clean the cover regularly to comply with hygiene standards. Pay attention to the care of liquids to protect the artificial leather.
- Only suitable for commercial use. Manufacturers must state whether special safety requirements apply.
- Use of the product in conjunction with other devices may be dangerous if they are not stable. Corrective action in the event of an identified risk, including withdrawal and recall of the product, should be possible.
- Ensure that products are labelled with clear and understandable instructions and safety information. The product should be designed in such a way that it does not pose a risk to the health or safety of users.