

Product Safety Information

Laboratory balance EHA, 5 versions for weighing ranges 500, 1,000 and 3,000 g, flat, level indicator

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Please note the technical data of the products!

Article Numbers: 157722, 157721, 157720, 157719, 157718

Safety Instructions:

- Ensure that the minimum weight of 6000 g is observed.
- The scales should be placed on a stable and level surface to ensure accurate readings.
- Avoid exposing the weighing plate to extreme forces, as this can lead to damage.
- Use of the scale near water or in damp environments should be avoided to prevent electrical hazards.
- Check the functionality of the scales before each use.
- Do not use the scale in excessive heat or direct sunlight to avoid damage.
- Check the calibration regularly to ensure accuracy.
- The scale should not be used in environments with strong temperature fluctuations or chemicals.
- Avoid electric shocks by observing the operating instructions regarding the voltage.
- Danger due to improper handling of small parts, note the danger of suffocation.
- In the event of defects, customer service should be contacted immediately.
- Keep the scales out of the reach of children.
- The laboratory balance is not suitable for children under 8 years of age.
- Always read the instructions for safe use.
- The scales may only be used within the intended weighing range (minimum weight 600 g).
- There is a risk of slipping if the rubber feet are defective, check the stability regularly.