

Product Safety Information

Aluminum mobile scaffold Krause ProTec, 200 kg/m², TÜV-tested, braked castors, L 2000 x W 700 x H 2900-12300 mm, various sizes. variants

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Please note the technical data of the products!

Article Numbers: 402459, 402458, 402457, 402456, 402455, 402454, 402453, 402452, 402451

Safety Instructions:

- Only use the scaffolding on a firm, stable and level surface to prevent it from tipping over.
- Secure the scaffolding against tipping over, especially when working at great heights, and use the Guard-Matic system with 6-point fixation correctly.
- Do not use the scaffolding if the maximum permissible load of 200 kg/m² is exceeded. Avoid overloading with heavy materials.
- Follow the instructions for setting up the Guard-Matic system carefully and ensure that all fuses are set correctly.
- Ensure that the braked castors are correctly locked and secured during transport to prevent them from rolling away unintentionally.
- Avoid using the scaffolding in adverse weather conditions that could affect safety, such as strong wind or rain.
- Ensure that all users are informed about the operation of the scaffolding and wear suitable personal protective equipment.
- Regularly check the stability and safety of the scaffolding, especially after assembly and before use.
- Use the anti-slip rungs and decking planks to minimise the risk of falling and ensure that they do not become slippery when wet.
- The height of the scaffolding must not exceed the maximum working height of 12.3 m. Use the optional outrigger for working heights above 7.3 m.
- Only allow a qualified person to set up and operate the appliance. Read and follow the safety instructions carefully before use.
- Observe all safety guidelines and assembly instructions during assembly and use to prevent the risk of falling.
- The user must be able to work safely and reach the height.
- Only use the scaffolding after it has been fully assembled. Ensure that the load-bearing capacity and stability can be checked before use.
- Use only for the intended area of application.