

Product Safety Information

Workbench series adlatus 300, solid beech top, electrically height adjustable, d 800 or 1000 mm

Manufacturer/Responsible Person: RAU GmbH, Im Rohrbach 14 + 16, 72336 Balingen-Frommern, Deutschland

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Please note the technical data of the products!

Article Numbers: 156706, 156705, 156704, 156703, 156702, 156701, 156700, 156699, 156698, 156697

Safety Instructions:

- Do not exceed the maximum load of 300 kg to avoid structural damage and injury.
- Take care when using electrical equipment and handle electrical components safely to avoid electric shocks.
- Excessive height adjustment can lead to instability; operate carefully and ensure that the electric height adjustment is only carried out when the table is empty.
- Only use the product on a stable, level surface to prevent it from tipping over; regularly check the stability and mechanical parts for wear.
- The product should only be used by trained persons and should only be used to prevent injury and damage.
- Electrical components should be checked regularly for damage and only operated with the control unit provided.
- Risk of suffocation if the electric height adjustment is used incorrectly and risk of crushing due to height-adjustable elements.
- Do not allow children to use the product; place it out of the reach of children to minimise the risk of injury.
- Disconnect the product from the power supply when not in use and ensure that no cables are a tripping hazard.
- The product should be used in accordance with the requirements of EN 60335-1 to minimise electrical hazards.
- In the event of malfunctions, contact the manufacturer immediately and do not use defective products.
- Make sure that no small parts or loose objects can get under the machine.
- Check the mechanical height adjustment regularly for function and safety.
- Only connect the power supply via a suitable socket with appropriate safety standards and keep the cable in perfect condition.
- Ensure that the operating elements are clearly labelled and easily accessible for all users.
- Before using for the first time, read the complete operating instructions and follow the safety instructions.
- Avoid sources of water near the product to prevent electrical hazards.
- Ensure safe handling with asymmetrical loads to maintain stability.
- To protect the surface, do not use harsh or abrasive cleaning agents for cleaning.
- Ensure that all safety information and instructions are provided in understandable language.