

Product Safety Information

Workbench model 8185, mobile, lowerable, with cabinet and drawers

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: 156819, 156818, 156817, 156816

Safety Instructions:

- Take care when using the mobile workbench to prevent it from tipping over or slipping.
- Ensure that the workbench is correctly adjusted before placing heavy materials on it.
- Small parts from the drawers could pose a choking hazard if handled incorrectly.
- Do not overload the workbench and observe the maximum surface load to avoid structural damage. High surface load: maximum 1250 kg, even weight distribution required. Maximum load with extended chassis 450 kg.
- Avoid abrasions or bruising when closing the drawers.
- The use of personal protective equipment is recommended to avoid injury.
- The workbench may only be used on a firm, level surface.
- Risk of suffocation due to improper handling of drawers and cupboard doors.
- Risk of injury due to improper use of the eccentric lever for folding and unfolding the castors.
- Not suitable for use by children or unqualified persons.
- Risk of electric shock due to improper handling of electrical devices on the workbench, and prevention of electric shock due to improper use and connection of electrical devices, if applicable.
- Risk of injury from sharp edges or corners of the workbench.
- Ensure safe assembly and use of the castors.
- Risk of crushing injuries when moving or lowering the workbench.
- Additional stability required when the workbench is fully loaded, especially when using the swivel castors.
- Observe safety regulations for handling heavy loads, as the surface load is up to 1250 kg.