

Product Safety Information

Rau work table Adlatus, electrically height adjustable, 22 mm chipboard with melamine coating, up to 150 kg, light gray, size selection

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: 464767, 464766, 464765, 464764, 464763, 464762, 464761, 464760, 464759, 464758

Safety Instructions:

- Be careful with the electric height adjustment to avoid injuries and to ensure that no body parts can get caught in the adjustment mechanism.
- The maximum load of 150 kg must not be exceeded. Take care not to move the table beyond its height adjustment limits.
- When used in damp environments, ensure that electrical components do not come into contact with water to avoid the risk of electric shock.
- Disconnect the power supply during maintenance work and the electrical components should only be installed or serviced by qualified personnel.
- The product is not suitable for children; use only under supervision to avoid danger from moving parts and electrical functions.
- Only use the table on a stable and level surface to prevent it from tipping over or falling.
- Before use, ensure that all electrical connections are secure and screws are tight to ensure stability.
- Regular inspections for visible defects and faults should be carried out; if there are signs of damage, do not use the table and contact the manufacturer.
- Avoid improper use of the electric drive to prevent injuries and the risk of suffocation from small parts.
- Due to its design, the table is not suitable for people in need of protection without supervision.
- The clamping plate can be damaged when working with sharp or heavy objects.