

# Product Safety Information

## **Rau work table Adlatus, electrically height adjustable, 22 mm MDF board, up to 300 kg, brown/light grey, 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:** 464807, 464806, 464805, 464804, 464803, 464802, 464801, 464800, 464799, 464798

### **Safety Instructions:**

- Ensure that the workbench is set up on a stable and level surface to prevent it from tipping over.
- Maximum load capacity of 300 kg: Do not exceed this to prevent structural damage and injury.
- Check electrical components regularly for damage to avoid the risk of electric shock.
- To avoid damage, do not bend the mains cable or lay it under heavy objects.
- Read and follow the operating instructions, in particular the instructions on electrical height adjustment, to avoid injury.
- Keep children away from the workbench to minimise the risk of injury.
- Keep the work area free of obstacles to avoid tripping hazards.
- Before making the electrical height adjustment, ensure that there are no objects in the adjustment range and pay attention to the risk of crushing.
- Ensure a suitable electrical connection to avoid overloads and the risk of electric shock.
- Regular inspections and maintenance of the electric drive are necessary to minimise hazards.
- Choking hazard due to small parts: Keep them away from children.
- Observe internal safety regulations and protective measures when working at heights.
- Use of protective equipment, such as gloves and safety goggles, recommended for manual work.
- Connect and maintain the electrical connection in accordance with the manufacturer's instructions to avoid the risk of electric shock.