

Product Safety Information

Rau work table Adlatus, electrically height adjustable, 25 mm MDF board with sheet steel covering, 300 kg, silver/light gray, size selection

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Please note the technical data of the products!

Article Numbers: 464837, 464836, 464835, 464834, 464833, 464832, 464831, 464830, 464829, 464828

Safety Instructions:

- Take care when adjusting the height to avoid pinching, choking or incorrect lifting. Remove all objects from the work surface and make sure that all moving parts are free of obstacles.
- Do not exceed the maximum load capacity of 300 kg to avoid structural damage or accidents. Risk of injury from improper use, especially during physically strenuous work.
- Ensure that the table is placed on a stable, level surface to prevent it from tipping or falling over. The location of the workbench must be stable and secure.
- Avoid contact with water and faulty electrical components to prevent the risk of electric shock. Socket outlets must be used properly. Check the electronics regularly for damage.
- Avoid contact with chemicals, solvents and hot objects on the worktop to prevent damage. Beware of damage caused by high temperatures.
- Keep children and pets away from the work surface while the table is in use to avoid injury.
- Only use for the intended commercial use, not suitable for private use. People with limited mobility should receive support when adjusting the table height.
- The height adjustment should only be carried out in the range from 720 mm to 1120 mm and should only be operated when not loaded.
- Wear personal protective equipment such as gloves and safety goggles, especially when carrying out mechanical work and when using chemicals.
- Read the operating instructions carefully before use and follow all safety instructions. Installation and maintenance of the electrical components may only be carried out by qualified personnel.
- When using the height-adjustable mechanism, keep clear of walls and objects. Do not place your hands or feet within the movement range of the mechanism when raising or lowering it.
- The table should not be overheated and the temperature range should be observed when used with chemicals. Observe suitable safety precautions for hot material or chemicals.