

Product Safety Information

Box workbench Schäfer Shop Select PWi 75-0, beech multiplex board or medium density fiberboard, up to 750 kg, W 750 mm, color selection

Manufacturer/Responsible Person: Schäfer Shop GmbH, Industriestraße 65, 57518 Betzdorf, Deutschland

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Please note the technical data of the products!

Article Numbers: 439899, 439897, 439896, 439895, 439892, 439891, 439659, 439657, 439656, 439655, 439652, 439651, 439419, 439417, 439416, 439415, 439412, 439411, 439179, 439177, 439176, 439175, 439172, 439171

Safety Instructions:

- The workbench may only be used by qualified persons and is intended for commercial use only.
- Maximum load capacity of the workbench: 750 kg. Do not exceed this to avoid tipping and structural damage.
- Maximum drawer load: 80 kg. Do not overload to prevent damage.
- The shelves can bear loads of up to 50 kg. Overloading can lead to damage.
- The workbench must be securely anchored to the floor to prevent it from tipping over.
- Place the workbench on a stable and level surface to prevent it from tipping over.
- Avoid extreme temperatures and direct sunlight to prevent damage.
- Regularly check moving parts for functionality and safety.
- Install and maintain electrical components in accordance with safety guidelines to avoid the risk of electric shock.
- Avoid contact with water and other liquids to prevent the risk of slipping and rust formation on the steel.
- Keep sharp or dangerous tools in a safe place to avoid injury. Wear gloves and safety goggles during use.
- Use the workbench at your own risk; wear suitable personal protective equipment (PPE).
- Children should be kept away from the workbench and tools to avoid injury.
- Regularly ensure that all screws and fastenings are firmly tightened.
- Make sure that there are no objects in the way to avoid tripping accidents.
- Do not overload the worktop to avoid structural damage or tipping over.
- Check that cupboards and drawers are securely closed to prevent injuries from falling objects.
- Suitable PPE should be worn when working with chemicals and sharp objects.
- The design is ESD-compliant; suitable measures for ESD protection must be taken.
- To ensure safe use, check the workbench regularly for damage and wear.