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Arebos AR-HE-WK3SB

Arebos Toolbox User Manual

Model: AR-HE-WK3SB

1. Introduction

Thank you for choosing the Arebos Toolbox. This high-quality tool chest is designed to provide organized and secure storage for your tools. Featuring three smooth-gliding drawers, a hinged compartment, and an additional lid compartment, it offers versatile storage options for various tool sizes. Constructed from robust powder-coated steel and equipped with anti-slip mats, this toolbox ensures durability and protection for your equipment. Please read this manual carefully before use to ensure proper handling and maintenance.

2. Safety Instructions

- Always ensure the toolbox is placed on a stable, level surface to prevent tipping.
- Do not overload drawers or compartments beyond their weight capacity. Refer to specifications for maximum recommended weight.
- Close all drawers and secure the lid before moving the toolbox to prevent contents from spilling.
- Use the integrated locking mechanism with a padlock (not included) to secure valuable tools and prevent unauthorized access.
- Keep fingers clear of drawer slides and hinges when opening or closing to avoid pinching.
- Store the toolbox in a dry environment to prevent rust and corrosion.

3. Product Overview

The Arebos Toolbox is engineered for optimal tool organization and protection. Below are the key components and their functions:



Figure 3.1: Arebos Toolbox (Blue) with drawers extended, alongside red and black variants.

This image displays the main blue Arebos toolbox with its three drawers fully extended, revealing the spacious interior. In the foreground, smaller red and black versions of the toolbox are visible, highlighting the available color options.



Figure 3.2: Key Features of the Arebos Toolbox.

This image illustrates the primary features of the toolbox, including the anti-slip mats within the drawers, the hinged compartment for larger items, the additional storage space in the lid, the lockable design for security, the spacious nature of the drawers, and the smooth ball-bearing slides that ensure easy operation.

- **Three Drawers:** Equipped with ball-bearing slides for smooth opening and closing. Each drawer includes an anti-slip mat.
- **Hinged Compartment:** Located under the lid, ideal for larger tools like hammers or wrenches.
- **Lid Storage Compartment:** An additional compartment within the lid for small parts or frequently used items.
- **Anti-slip Mats:** Included in all drawers and the main compartment to protect tools from scratches and prevent shifting.
- **Transport Handle:** A sturdy, comfortable handle for easy portability.
- **Lockable Latches:** Two robust latches on the front allow for securing the toolbox with a padlock (not included) for added security.
- **Durable Construction:** Made from robust powder-coated steel for long-lasting use and resistance to wear.



Figure 3.3: Hinged Compartment for Larger Tools.

This image focuses on the hinged compartment located directly under the lid, demonstrating its capacity to hold larger tools such as a hammer and a set of hex keys, keeping them easily accessible.



Figure 3.4: Ball-Bearing Drawer Slides for Smooth Operation.

A detailed view of the ball-bearing slides, emphasizing the smooth and effortless opening and closing mechanism of the drawers, which prevents sticking and ensures durability.



Figure 3.5: Tool Protection with Anti-slip Mats and Lockable Latches.

This image highlights two important protective features: the anti-slip mats lining the drawers, which cushion tools and prevent movement, and the robust lockable latches on the front of the toolbox, providing security for your stored items.



Figure 3.6: Ergonomic Transport Handle.

A close-up shot of the toolbox's sturdy and ergonomically designed handle, demonstrating its comfortable grip for easy and secure transportation.



Figure 3.7: Detailed Dimensions of the Arebos Toolbox.

This technical diagram provides precise measurements of the toolbox in centimeters, including its overall length, width, height, and the dimensions of its internal compartments and drawers, aiding in understanding its capacity and fit.

4. Setup and Initial Use

The Arebos Toolbox comes pre-assembled and ready for use. Follow these steps for initial setup:

1. **Unpacking:** Carefully remove the toolbox from its packaging. Inspect for any shipping damage.
2. **Placement:** Place the toolbox on a flat, stable, and dry surface.
3. **Anti-slip Mats:** Ensure the provided anti-slip mats are correctly placed at the bottom of each drawer and the main hinged compartment. These mats are designed to protect your tools and prevent them from sliding around.
4. **Loading Tools:** Begin organizing your tools into the various compartments and drawers. Utilize the hinged compartment for larger items and the lid compartment for smaller accessories.

5. Operating Instructions

- **Opening Drawers:** Gently pull the drawer handles to slide them open. The ball-bearing slides ensure smooth operation.
- **Closing Drawers:** Push the drawers firmly until they are fully closed and the latching function engages, preventing accidental opening during transport.
- **Accessing Hinged Compartment:** Lift the main lid of the toolbox. The hinged compartment will be accessible.
- **Accessing Lid Compartment:** Open the main lid. The smaller compartment is integrated into the lid itself.
- **Locking the Toolbox:** To secure your tools, close the main lid and ensure both front latches are engaged. Insert a padlock (not included) through the designated holes on the latches and lock it.

6. Maintenance

Regular maintenance will extend the life of your Arebos Toolbox:

- **Cleaning:** Wipe down the exterior and interior surfaces with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the powder-coated finish.
- **Drawer Slides:** Periodically inspect the ball-bearing slides for any debris. If drawers become stiff, apply a small amount of silicone spray or light lubricant to the slides.
- **Anti-slip Mats:** Clean the anti-slip mats as needed to remove dust or grime. They can be removed for thorough cleaning.
- **Storage:** When not in use, store the toolbox in a dry, temperate environment to prevent moisture damage.

7. Troubleshooting

Problem	Possible Cause	Solution
Drawers are stiff or difficult to open/close.	Accumulation of dirt/debris on slides; lack of lubrication; overloaded drawer.	Clean drawer slides and apply lubricant. Reduce weight in the drawer.
Lid does not close properly.	Tools are obstructing the lid closure; latches are misaligned.	Rearrange tools to ensure nothing protrudes. Check and adjust latches if possible.
Toolbox appears unstable.	Uneven surface; uneven weight distribution inside.	Move toolbox to a flat, level surface. Redistribute tools evenly.

8. Specifications

Feature	Detail
Manufacturer	Canbolat Vertriebs GmbH
Product Dimensions (L x W x H)	52 x 22 x 30.5 cm
Model Number	AR-HE-WK3SB
Color	Blue
Finish	Powder-coated
Material	Alloy Steel

Feature	Detail
Weight	8.2 Kilograms
Special Features	Compartments with anti-slip mats
Number of Compartments	4 (3 drawers + 1 main hinged + 1 lid)
Water Resistance Level	Waterproof
Maximum Weight Recommendation	8.2 Kilograms

9. Warranty and Support

Arebos products are manufactured to high-quality standards. This product comes with a**2-year availability of spare parts**, ensuring long-term support for your toolbox.
For any questions, technical support, or warranty claims, please contact Arebos customer service through the retailer where you purchased the product or visit the official Arebos website for contact information.
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