

## Kobalt Mini Tool Boxes

# K.balt Mini 2-Drawer Tool Box (Lavender) User Manual

Model: Mini Tool Boxes | Brand: Kobalt

## 1. INTRODUCTION

This user manual provides essential information for the safe and effective use of your K.balt Mini 2-Drawer Tool Box. Designed for organized storage, this portable system is constructed with durable alloy steel and features two smooth-gliding drawers. Please read this manual thoroughly before initial use and retain it for future reference.



Figure 1: K.balt Mini 2-Drawer Tool Box (Lavender) - Closed View. This image displays the compact, lavender-colored tool box with its two drawers closed and the top lid secured.

## 2. SAFETY INFORMATION

Please observe the following safety guidelines to prevent injury or damage to the product:

- **Choking Hazard:** Keep small parts away from children. This product contains small components that could pose a choking risk.
- **Portable Use:** Exercise caution while carrying the tool box to avoid tripping or dropping. Ensure the lid and drawers are securely closed before transport.
- **Weight Limit:** Do not exceed the maximum weight capacity of 5 lbs (approximately 2.27 kg) per drawer to prevent damage to the drawers or the unit.



- **Stable Placement:** Always place the tool box on a flat, stable surface to prevent tipping.

### 3. PRODUCT FEATURES

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The K.balt Mini 2-Drawer Tool Box is designed with the following key features:

- **Compact Size:** Real mini size, ideal for small tools, craft supplies, or personal items.
- **Durable Construction:** Made from alloy steel with a durable powder-coated finish for longevity and resistance to wear.
- **Smooth Drawers:** Features aluminum drawer trim and friction slides for smooth and easy opening and closing.
- **Secure Storage:** Equipped with a magnetic drawer locking mechanism to keep drawers securely closed during transport or when not in use.
- **Portable Design:** Includes a top handle for convenient carrying.

### 4. SETUP

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1. **Unpacking:** Carefully remove the tool box from its packaging. Inspect for any signs of damage.
2. **Placement:** Choose a flat, stable surface for the tool box. Ensure it is not placed in an area where it could easily be knocked over.
3. **Initial Inspection:** Open the top lid and pull out each drawer to ensure smooth operation. Verify that the magnetic locking mechanism engages properly when drawers are closed.



Figure 2: K.balt Mini 2-Drawer Tool Box - Open View. This image shows the tool box with its top lid open and both drawers extended, revealing the storage compartments.



## 5. OPERATING INSTRUCTIONS

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Using your K.balt Mini 2-Drawer Tool Box is straightforward:

- **Opening the Top Compartment:** Lift the latch on the front of the lid and gently raise the lid upwards.
- **Accessing Drawers:** Pull the aluminum trim handle on each drawer to slide it open. The friction slides ensure smooth movement.
- **Closing Drawers:** Push the drawers fully inward until the magnetic mechanism engages, securing them in place.
- **Closing the Top Compartment:** Lower the lid and press down gently until the latch clicks into place.
- **Transporting:** Ensure all drawers and the top lid are securely closed and latched before lifting the tool box by its handle.



Figure 3: Organizing Craft Supplies. This image illustrates the practical use of the tool box for storing and organizing various craft items, with drawers open for easy access.





Figure 4: Crafting with the Tool Box. A close-up view showing the tool box in use during a crafting activity, highlighting its utility for keeping small items accessible.

## 6. MAINTENANCE

- **Cleaning:** Wipe the exterior with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the powder-coated finish.
- **Drawer Care:** Periodically check the drawer slides for any debris that might hinder smooth operation. Clean as necessary.
- **Storage:** Store the tool box in a dry environment to prevent rust or corrosion.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Drawers do not slide smoothly.	Debris in slides, overloaded drawer.	Clean drawer slides. Reduce weight in the drawer.
Lid or drawers do not close securely.	Obstruction, magnetic mechanism dirty.	Check for items blocking closure. Clean magnetic surfaces.




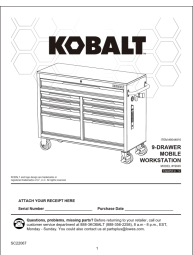
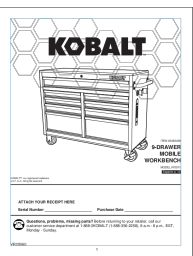
## 8. SPECIFICATIONS

- Model:** Mini Tool Boxes
- Color:** Lavender
- Material:** Alloy Steel
- Product Dimensions:** 7"D x 11"W x 7"H (17.78 cm D x 27.94 cm W x 17.78 cm H)
- Number of Drawers:** 2
- Item Weight:** 6 pounds (approximately 2.72 kg)
- Assembly Required:** No
- Maximum Drawer Capacity:** 5 lbs (approximately 2.27 kg) per drawer

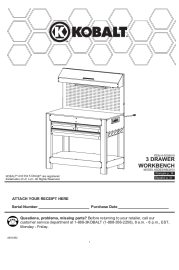

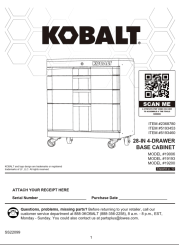
## 9. WARRANTY AND SUPPORT

For warranty information or product support, please refer to the retailer's return policy or contact the manufacturer directly. Keep your purchase receipt as proof of purchase.

### Related Documents - Mini Tool Boxes

	<p><a href="#">Kobalt 9-Drawer Mobile Workstation Assembly and Operation Manual</a></p> <p>This manual provides assembly instructions, safety information, operating procedures, and maintenance guidelines for the Kobalt 9-Drawer Mobile Workstation (Model 19045).</p>
	<p><a href="#">Kobalt 9-Drawer Mobile Workstation Assembly and Operation Manual</a></p> <p>Comprehensive guide for the Kobalt 9-Drawer Mobile Workstation (Model #19045), including product specifications, assembly instructions, operating procedures, care, maintenance, and warranty information.</p>
	<p><a href="#">Kobalt 9-Drawer Mobile Workbench (Model #10011) - Assembly and Operation Manual</a></p> <p>Official assembly and operation manual for the Kobalt 9-Drawer Mobile Workbench (Item #2462438, Model #10011). Includes package contents, hardware details, safety warnings, assembly steps, operating instructions, maintenance, and warranty information.</p>



 <p>The cover of the manual for the Kobalt 3-Drawer Workbench (Model #3DSSWM2013). It features the Kobalt logo at the top, a line drawing of the workbench, and a section for attaching a receipt with fields for Name, Address, and Purchase Date. It also includes a QR code and a list of parts.</p>	<p><a href="#">Kobalt 3-Drawer Workbench Assembly Instructions and Manual</a></p> <p>Comprehensive guide for assembling the Kobalt 3-Drawer Workbench (Model #3DSSWM2013), including package contents, hardware details, safety warnings, step-by-step assembly instructions, care and maintenance, troubleshooting, and a replacement parts list.</p>
 <p>The cover of the manual for the Kobalt 5-Drawer Mobile Cabinet. It features the Kobalt logo at the top, a line drawing of the cabinet, and a section for attaching a receipt with fields for Name, Address, and Purchase Date. It also includes a QR code and a list of parts.</p>	<p><a href="#">Kobalt 5-Drawer Mobile Cabinet Assembly and Operation Manual</a></p> <p>Official assembly instructions, operating guide, safety information, and parts list for the Kobalt 5-Drawer Mobile Cabinet. Includes product specifications, care instructions, and warranty details.</p>
 <p>The cover of the manual for the Kobalt 28-in 4-Drawer Base Cabinet. It features the Kobalt logo at the top, a line drawing of the cabinet, and a section for attaching a receipt with fields for Name, Address, and Purchase Date. It also includes a QR code and a list of parts.</p>	<p><a href="#">Kobalt 28-in 4-Drawer Base Cabinet Assembly and Operation Manual</a></p> <p>This manual provides assembly instructions, operating procedures, care and maintenance guidelines, and warranty information for the Kobalt 28-in 4-Drawer Base Cabinet.</p>